



भारत का राजपत्र The Gazette of India

असधारण

EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)

PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित

PUBLISHED BY AUTHORITY

सं. 375]

No. 375]

नई दिल्ली, मंगलवार, अप्रैल 13, 2004/चैत्र 24, 1926

NEW DELHI, TUESDAY, APRIL 13, 2004/CHAITRA 24, 1926

सड़क परिवहन और राजमार्ग मंत्रालय

अधिसूचना

नई दिल्ली, 13 अप्रैल, 2004

का.आ. 492(अ).—केन्द्रीय सरकार, राष्ट्रीय राजमार्ग अधिनियम, 1956 (1956 का 48) की धारा 3(क) की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, भारत सरकार के सड़क परिवहन और राजमार्ग मंत्रालय की अधिसूचना संख्या का.आ 1285(अ), तारीख 10 नवम्बर, 2003, जो भारत के राजपत्र, असधारण, भाग II, खण्ड 3, उपखण्ड (ii) में प्रकाशित हुई थी, में निम्नलिखित संशोधन करती है, अर्थात् :—

उक्त अधिसूचना की अनुसूची में,

(i) गांव विरालुर में :—

(क) सर्वेक्षण संख्या 213/1 के सामने, 0.00.5 हेक्टेयर और 15 वर्ग मीटर क्षेत्रफल के स्थान पर, 0.33.5 हेक्टेयर और 3347 वर्ग मीटर क्षेत्रफल रखा जाएगा;

(ख) सर्वेक्षण संख्या 211/28 के स्थान पर, सर्वेक्षण संख्या 212/28 रखी जाएगी;

(ii) गांव काशवानुर में, सर्वेक्षण संख्या 119/3 के स्थान पर, सर्वेक्षण संख्या 139/3 रखी जाएगी।

[फा. सं. भाराराप्र/11015/म.प्र.(पर्या.)/भू.अ./त्रिची/पुडुकोटाई]

अजय विक्रम सिंह, सचिव

MINISTRY OF ROAD TRANSPORT AND HIGHWAYS NOTIFICATION

New Delhi, the 13th April, 2004

S.O. 492(E).—In exercise of the powers conferred by Sub-section (1) of Section 3(A) of the National Highways Act, 1956 (48 of 1956), the Central Government hereby makes the following amendments in the Notification of the Government of India in the Ministry of Road Transport and Highways number S.O. 1285(E), dated the 10th November, 2003, published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (ii), namely :—

In the Schedule to the said Notification,

(i) in the village Viralur :—

(a) against survey number 213/1, for the area 0.00.5 Hec. and 15 sq. m., the area 0.33.5 Hec. and 3347 sq. m. shall be substituted;

- (b) for survey number 211/28; the survey number 212/28 shall be substituted;
 (ii) in the village Kasavanur, for survey number 119/3, the survey number 139/3 shall be substituted.

[F. No. NHA/11015/GM(ENV)/LA/Trichy/Pudukkottai]

AJAI VIKRAM SINGH, Secy.

अधिसूचना

नई दिल्ली, 13 अप्रैल, 2004

का.आ. 493(अ).— केन्द्रीय सरकार, राष्ट्रीय राजमार्ग अधिनियम, 1956 (1956 का 48) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 3क की उपधारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए यह समाधान हो जाने के पश्चात् कि तमिलनाडु राज्य में 67/800 कि.मी. से 124/894 कि.मी. (तिरुचिरापल्ली - विरालीमलई - मदुरै सेक्शन) के भूखंड में राष्ट्रीय राजमार्ग सं.-45 बी के निर्माण (चार लेन बनाने और चौड़ा करने के लिए) के लिए लोक प्रयोजन के लिए वह भूमि अपेक्षित है जिसका संक्षिप्त वर्णन इससे उपाबद्ध अनुसूची में दिया गया है, ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है;

कोई व्यक्ति , जो उक्त भूमि में हितबद्ध है, उक्त अधिनियम की धारा 3 ग के उपखण्ड (1) के अधीन राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से इक्कीस दिन के भीतर पूर्वोक्त प्रयोजन के लिए ऐसी भूमि के उपयोग पर आक्षेप कर सकेगा ;

ऐसा प्रत्येक आक्षेप उक्त अधिनियम की धारा 3ग की उपधारा (1) के अधीन, सक्षम प्राधिकारी, अर्थात् जिला राजस्व अधिकारी, कलेक्ट्रेट, मदुरै, तमिलनाडु को लिखित रूप में किया जाएगा और उसमें उसके आधार अधिकथित किए जाएंगे और सक्षम प्राधिकारी, आक्षेपकर्ता को व्यक्तिगत रूप में या किसी विधि व्यवसायी द्वारा सुने जाने का अवसर देगा और ऐसे आक्षेपकों की सुनवाई के पश्चात् तथा ऐसी और जाँच करने के पश्चात्, यदि कोई है, जिसे सक्षम प्राधिकारी आवश्यक समझता है, आदेश द्वारा आक्षेपों को या तो अनुज्ञात कर सकेगा या अननुज्ञात कर सकेगा;

उक्त अधिनियम की धारा 3ग की उपधारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई आदेश अंतिम होगा ;

इस अधिसूचना के अन्तर्गत आने वाली भूमि के रेखांक और अन्य ब्यौरे उपलब्ध हैं और उनका सक्षम प्राधिकारी के ऊपर उल्लिखित कार्यालय में हितबद्ध व्यक्तियों द्वारा निरीक्षण किया जा सकता है ।

अनुसूची

तमिलनाडु राज्य में राष्ट्रीय राजमार्ग संख्या 45B पर कि.मी. 67/800 से कि.मी. 124/894 (तिरुचिरापल्ली - विरालीमलई - मदुरै सेक्शन) तक के भूखंड के अंतर्गत आने वाली भूमि का संरचना सहित अथवा संरचना रहित संक्षिप्त वर्णन।

जिला : मदुरै

तालुक : मैल्यूर

| क्रम. सं. | गाँव का नाम | सर्वेक्षण संख्या | भूमि का प्रकार | भूमि की प्रकृति | क्षेत्रफल | |
|-----------|-------------|------------------|----------------|-----------------|-----------|----------|
| | | | | | हेक्टेयर | वर्ग मी. |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 1 | कोट्टमपट्टी | 33/1 | निजी | शुष्क | 0.14.0 | 1420 |
| | | 33/2 | निजी | शुष्क | 0.05.5 | 547 |
| | | 35/1 | निजी | शुष्क | 0.02.0 | 185 |
| | | 35/10A1 | निजी | शुष्क | 0.04.5 | 441 |
| | | 35/10A2 | निजी | शुष्क | 0.20.5 | 2070 |
| | | 227/2 | निजी | शुष्क | 0.09.0 | 921 |
| | | 227/3 | निजी | शुष्क | 0.01.0 | 105 |
| | | 227/4 | निजी | शुष्क | 0.04.0 | 424 |
| | | 228/1 | निजी | शुष्क | 0.03.5 | 338 |
| | | 228/2A1 | निजी | शुष्क | 0.07.5 | 732 |
| | | 228/2A2 | निजी | शुष्क | 0.02.0 | 213 |
| | | 240/2A | निजी | शुष्क | 1.04.5 | 10440 |
| | | 240/1B | निजी | शुष्क | 0.19.5 | 1944 |
| | | 240/2B | निजी | शुष्क | 0.16.0 | 1600 |
| | | 240/3 | निजी | शुष्क | 0.69.5 | 6960 |
| | | 240/4 | निजी | शुष्क | 0.46.5 | 4630 |
| | | 241/1A | निजी | शुष्क | 0.08.5 | 860 |
| | | 241/1B1 | निजी | शुष्क | 0.03.5 | 341 |
| | | 241/1B2 | निजी | शुष्क | 0.03.0 | 293 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|-------|
| | | 241/2A | निजी | शुष्क | 0.01.0 | 118 |
| | | 241/2D1 | निजी | शुष्क | 0.05.0 | 478 |
| | | 241/2D2 | निजी | शुष्क | 0.07.0 | 685 |
| | | 241/2D4 | निजी | शुष्क | 0.03.0 | 312 |
| | | 241/2E | निजी | शुष्क | 0.00.5 | 28 |
| | | 242/1 | निजी | शुष्क | 1.08.5 | 10835 |
| | | 244/1 | निजी | शुष्क | 0.26.0 | 2600 |
| | | 243 | निजी | शुष्क | 0.11.5 | 1150 |
| | | 298/1A | निजी | मनाई | 0.41.0 | 4120 |
| | | 298/1B | निजी | शुष्क | 0.06.0 | 600 |
| | | 306/1B1 | निजी | शुष्क | 0.02.5 | 267 |
| | | 306/2B | निजी | शुष्क | 0.15.5 | 1548 |
| | | 306/1B2 | निजी | शुष्क | 0.52.0 | 5206 |
| | | 307/1A | निजी | शुष्क | 0.31.5 | 3158 |
| | | 307/1B | निजी | शुष्क | 0.48.5 | 4855 |
| | | 309/4 | निजी | नम | 0.11.5 | 1165 |
| | | 309/5C | निजी | नम | 0.23.0 | 2280 |
| | | 309/23A | निजी | नम | 0.04.0 | 412 |
| | | 309/6 | निजी | नम | 0.10.0 | 1000 |
| | | 309/23B | निजी | नम | 0.11.0 | 1100 |
| | | 309/23C | निजी | नम | 0.02.5 | 257 |
| | | 309/7 | निजी | नम | 0.12.5 | 1255 |
| | | 309/22 | निजी | नम | 0.11.5 | 1130 |
| | | 309/9G | निजी | नम | 0.12.0 | 1190 |
| | | 309/18 | निजी | नम | 0.01.0 | 104 |
| | | 309/19A | निजी | नम | 0.05.0 | 500 |
| | | 309/19B | निजी | नम | 0.07.0 | 700 |
| | | 309/21D | निजी | नम | 0.00.5 | 42 |
| | | 309/20 | निजी | नम | 0.00.5 | 34 |
| | | 309/21A | निजी | नम | 0.24.5 | 2430 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|----|--------|------|
| | | 309/17A | निजी | नम | 0.00.5 | 42 |
| | | 309/21C | निजी | नम | 0.04.0 | 410 |
| | | 309/21B | निजी | नम | 0.32.5 | 3270 |
| | | 309/21B | निजी | नम | 0.00.5 | 12 |
| | | 309/16 | निजी | नम | 0.03.0 | 300 |
| | | 309/21E | निजी | नम | 0.06.0 | 600 |
| | | 309/21F | निजी | नम | 0.16.0 | 1600 |
| | | 309/21G | निजी | नम | 0.01.0 | 110 |
| | | 313/1 | निजी | नम | 0.30.0 | 3000 |
| | | 313/2 | निजी | नम | 0.19.0 | 1920 |
| | | 313/4 | निजी | नम | 0.09.5 | 968 |
| | | 323/2D | निजी | नम | 0.05.0 | 513 |
| | | 321/1A | निजी | नम | 0.08.5 | 875 |
| | | 321/1C | निजी | नम | 0.09.5 | 980 |
| | | 321/1D | निजी | नम | 0.09.5 | 950 |
| | | 321/1E | निजी | नम | 0.01.0 | 80 |
| | | 321/1F | निजी | नम | 0.12.0 | 1184 |
| | | 321/1G | निजी | नम | 0.04.0 | 376 |
| | | 321/2 | निजी | नम | 0.02.5 | 253 |
| | | 321/1H | निजी | नम | 0.15.0 | 1500 |
| | | 321/4B | निजी | नम | 0.01.5 | 130 |
| | | 321/4C | निजी | नम | 0.04.0 | 370 |
| | | 321/4F | निजी | नम | 0.00.5 | 49 |
| | | 315/2 | निजी | नम | 0.06.0 | 600 |
| | | 315/3 | निजी | नम | 0.01.0 | 110 |
| | | 315/4A | निजी | नम | 0.17.5 | 1750 |
| | | 315/4B | निजी | नम | 0.13.5 | 1370 |
| | | 315/4C | निजी | नम | 0.11.0 | 1100 |
| | | 315/4D | निजी | नम | 0.10.5 | 1050 |
| | | 315/4E | निजी | नम | 0.01.5 | 150 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|-----------------|---------|------|-------|---------|------|
| | | 315/4F | निजी | नम | 0.01.5 | 150 |
| | | 315/4 I | निजी | नम | 0.01.0 | 86 |
| | | 315/4H | निजी | नम | 0.06.0 | 600 |
| | | 315/4G | निजी | नम | 0.10.5 | 1050 |
| | | 315/4L | निजी | नम | 0.03.0 | 323 |
| | | 317/2B | निजी | नम | 0.00.5 | 44 |
| | | 317/2A | निजी | नम | 0.02.0 | 212 |
| | | 309/23E | निजी | नम | 0.00.5 | 27 |
| 2 | पंडनकुडि (इनाम) | 54/2A | निजी | शुष्क | 0.00.5 | 19 |
| | | 54/3C | निजी | शुष्क | 0.00.5 | 28 |
| | | 54/3D | निजी | शुष्क | 0.00.5 | 19 |
| | | 54/4A | निजी | शुष्क | 0.00.5 | 24 |
| | | 54/3E | निजी | शुष्क | 0.00.09 | 9 |
| | | 56 | निजी | शुष्क | 0.17.5 | 1731 |
| | | 63/2 | निजी | शुष्क | 0.01.0 | 126 |
| | | 63/2 | निजी | शुष्क | 0.03.0 | 303 |
| 3 | आइनपंडनकुडि | 71/1 | निजी | नम | 0.03.0 | 298 |
| | | 71/2 | निजी | नम | 0.17.0 | 1700 |
| | | 71/3 | निजी | नम | 0.24.5 | 2450 |
| | | 71/4A | निजी | नम | 0.23.0 | 2300 |
| | | 71/4B | निजी | नम | 0.12.0 | 1200 |
| | | 71/5A | निजी | नम | 0.05.0 | 500 |
| | | 71/5B | निजी | नम | 0.12.0 | 1200 |
| | | 71/6A | निजी | नम | 0.04.5 | 482 |
| | | 71/6B | निजी | नम | 0.08.5 | 875 |
| | | 71/7 | निजी | नम | 0.13.5 | 1360 |
| | | 71/8A | निजी | शुष्क | 0.31.5 | 3150 |
| | | 71/8B | निजी | शुष्क | 0.13.0 | 1320 |
| | | 71/8C | निजी | शुष्क | 0.00.5 | 15 |
| | | 71/8D | निजी | शुष्क | 0.13.0 | 1320 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|------------|---------|------|-------|--------|------|
| 4 | अय्यापट्टी | 214/1D | निजी | नम | 0.06.5 | 655 |
| | | 214/1E | निजी | नम | 0.05.5 | 560 |
| | | 214/1F | निजी | नम | 0.13.5 | 1346 |
| | | 214/1G | निजी | नम | 0.04.5 | 450 |
| | | 214/2 | निजी | नम | 0.67.0 | 6700 |
| | | 214/3A | निजी | नम | 0.10.0 | 1005 |
| | | 214/3B | निजी | नम | 0.00.5 | 50 |
| | | 203/1C | निजी | नम | 0.03.0 | 297 |
| | | 202/7 | निजी | नम | 0.24.5 | 2434 |
| | | 201/2B4 | निजी | नम | 0.20.0 | 2000 |
| | | 201/2B3 | निजी | नम | 0.01.5 | 151 |
| | | 201/3 | निजी | नम | 0.21.5 | 2150 |
| | | 201/4A | निजी | नम | 0.14.5 | 1473 |
| | | 201/4B | निजी | नम | 0.07.5 | 772 |
| | | 200/8A | निजी | नम | 0.04.0 | 390 |
| | | 186/2 | निजी | शुष्क | 0.08.5 | 830 |
| | | 254/1 | निजी | नम | 0.38.5 | 3850 |
| | | 254/2 | निजी | नम | 0.02.5 | 242 |
| | | 254/3A | निजी | नम | 0.00.5 | 40 |
| | | 254/3B | निजी | नम | 0.00.5 | 56 |
| | | 255/13 | निजी | शुष्क | 0.17.5 | 1765 |
| | | 168/1 | निजी | नम | 0.00.5 | 56 |
| | | 168/3A | निजी | नम | 0.00.5 | 55 |
| | | 168/3B | निजी | नम | 0.00.5 | 39 |
| | | 168/3E | निजी | नम | 0.01.5 | 153 |
| | | 168/4A | निजी | नम | 0.01.0 | 119 |
| | | 168/6 | निजी | नम | 0.01.5 | 151 |
| | | 168/8 | निजी | नम | 0.01.5 | 130 |
| | | 167/3 | निजी | नम | 0.01.5 | 165 |
| | | 167/6A | निजी | नम | 0.01.5 | 141 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 167/7 | निजी | नम | 0.04.5 | 471 |
| | | 167/8 | निजी | नम | 0.03.5 | 368 |
| | | 167/2 | निजी | नम | 0.02.0 | 213 |
| | | 166/1 | निजी | नम | 0.03.5 | 393 |
| | | 166/18 | निजी | नम | 0.04.5 | 462 |
| | | 166/17B | निजी | नम | 0.03.5 | 323 |
| | | 166/17C | निजी | नम | 0.01.5 | 168 |
| | | 166/17D | निजी | नम | 0.01.5 | 138 |
| | | 166/2 | निजी | नम | 0.00.5 | 11 |
| | | 163/12A | निजी | नम | 0.02.5 | 252 |
| | | 163/4 | निजी | शुष्क | 0.09.5 | 930 |
| | | 261/5 | निजी | शुष्क | 0.02.5 | 226 |
| | | 261/11 | निजी | शुष्क | 0.00.5 | 29 |
| | | 261/8C | निजी | शुष्क | 0.01.0 | 93 |
| | | 261/8D | निजी | शुष्क | 0.01.5 | 130 |
| | | 261/9 | निजी | शुष्क | 0.03.0 | 278 |
| | | 262/1 | निजी | शुष्क | 0.04.5 | 456 |
| | | 262/2 | निजी | शुष्क | 0.04.0 | 400 |
| | | 262/3 | निजी | शुष्क | 0.04.5 | 434 |
| | | 262/4B | निजी | शुष्क | 0.04.0 | 392 |
| | | 262/5 | निजी | शुष्क | 0.04.0 | 405 |
| | | 159/1 | निजी | शुष्क | 0.01.0 | 119 |
| | | 263/1 | निजी | शुष्क | 0.04.0 | 403 |
| | | 263/2 | निजी | शुष्क | 0.05.0 | 493 |
| | | 263/3 | निजी | शुष्क | 0.10.0 | 1010 |
| | | 121/2A | निजी | शुष्क | 0.00.5 | 43 |
| | | 121/2B1 | निजी | शुष्क | 0.00.5 | 59 |
| | | 121/2B2 | निजी | शुष्क | 0.01.0 | 104 |
| | | 121/2C | निजी | शुष्क | 0.03.5 | 372 |
| | | 121/4B1 | निजी | शुष्क | 0.02.5 | 227 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 121/4C | निजी | शुष्क | 0.02.5 | 227 |
| | | 121/4D | निजी | शुष्क | 0.01.5 | 127 |
| | | 121/5 | निजी | शुष्क | 0.00.5 | 17 |
| | | 345/2 | निजी | शुष्क | 0.13.5 | 139 |
| | | 345/3B1 | निजी | शुष्क | 0.09.0 | 904 |
| | | 345/5 | निजी | शुष्क | 0.03.5 | 351 |
| | | 117/6A1 | निजी | शुष्क | 0.03.0 | 290 |
| | | 117/6A2 | निजी | शुष्क | 0.02.0 | 200 |
| | | 117/6A3 | निजी | शुष्क | 0.01.0 | 100 |
| | | 117/6B | निजी | शुष्क | 0.00.5 | 16 |
| | | 346/5 | निजी | शुष्क | 0.02.0 | 175 |
| | | 358/9 | निजी | शुष्क | 0.02.0 | 184 |
| | | 358/8 | निजी | नम | 0.01.5 | 146 |
| | | 115 | निजी | शुष्क | 0.27.0 | 2675 |
| | | 113 | निजी | शुष्क | 0.03.5 | 350 |
| | | 361/2 | निजी | शुष्क | 0.03.5 | 350 |
| | | 364/1 | निजी | नम | 0.38.0 | 3820 |
| | | 364/6 | निजी | नम | 0.05.5 | 525 |
| | | 364/5 | निजी | नम | 0.07.0 | 700 |
| | | 364/1 | निजी | नम | 0.09.5 | 955 |
| | | 368/1 | निजी | शुष्क | 0.02.5 | 244 |
| | | 368/5 | निजी | शुष्क | 0.04.5 | 448 |
| | | 367 | निजी | शुष्क | 0.02.5 | 255 |
| | | 367 | निजी | शुष्क | 0.13.0 | 1275 |
| | | 403/2 | निजी | शुष्क | 0.17.0 | 1713 |
| | | 365/2 | निजी | शुष्क | 0.01.5 | 135 |
| | | 365/3 | निजी | शुष्क | 0.02.5 | 252 |
| | | 409/1 | निजी | नम | 0.14.0 | 1400 |
| | | 408/10 | निजी | नम | 0.09.5 | 931 |
| | | 407/4A | निजी | नम | 0.03.0 | 290 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|------------|--------|------|-------|--------|------|
| | | 407/4B | निजी | नम | 0.02.0 | 180 |
| | | 407/4C | निजी | नम | 0.02.5 | 230 |
| | | 407/4D | निजी | नम | 0.02.0 | 190 |
| | | 407/5 | निजी | नम | 0.09.5 | 950 |
| | | 407/4E | निजी | नम | 0.04.0 | 400 |
| | | 407/4F | निजी | नम | 0.07.0 | 707 |
| | | 407/4H | निजी | नम | 0.04.5 | 440 |
| | | 407/4I | निजी | नम | 0.01.5 | 150 |
| | | 407/4K | निजी | नम | 0.00.5 | 88 |
| | | 407/6 | निजी | नम | 0.00.5 | 15 |
| | | 407/8A | निजी | शुष्क | 0.07.5 | 771 |
| | | 407/8B | निजी | शुष्क | 0.10.0 | 999 |
| | | 405/1 | निजी | नम | 0.06.0 | 596 |
| | | 405/3 | निजी | नम | 0.04.5 | 440 |
| | | 405/2 | निजी | नम | 0.04.0 | 426 |
| | | 417/3E | निजी | शुष्क | 0.03.5 | 360 |
| | | 417/3F | निजी | शुष्क | 0.04.5 | 477 |
| | | 417/3G | निजी | शुष्क | 0.03.0 | 310 |
| | | 417/3H | निजी | शुष्क | 0.01.5 | 161 |
| | | 417/3I | निजी | शुष्क | 0.03.0 | 311 |
| | | 422/4 | निजी | नम | 0.00.5 | 66 |
| | | 419/4 | निजी | शुष्क | 0.00.5 | 20 |
| 5 | थिरुयुन्नई | 21/2 | निजी | शुष्क | 0.07.5 | 760 |
| | | 21/3 | निजी | नम | 0.12.0 | 1220 |
| | | 21/4 | निजी | नम | 0.07.5 | 745 |
| | | 16/4C | निजी | नम | 0.03.5 | 390 |
| | | 16/4B | निजी | नम | 0.02.5 | 230 |
| | | 2/1A | निजी | नम | 0.30.0 | 3005 |
| | | 3/1 | निजी | नम | 0.18.5 | 1838 |
| | | 7/1A | निजी | नम | 0.01.0 | 85 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|------------|---------|------|-------|--------|------|
| | | 7/1B | निजी | नम | 0.08.5 | 830 |
| | | 7/2A1 | निजी | शुष्क | 0.07.0 | 685 |
| | | 7/2B1 | निजी | शुष्क | 0.02.5 | 243 |
| | | 7/2B2 | निजी | शुष्क | 0.08.0 | 826 |
| | | 7/2B3 | निजी | शुष्क | 0.04.0 | 418 |
| | | 5/1A | निजी | नम | 0.06.5 | 655 |
| | | 5/1B2 | निजी | नम | 0.01.0 | 78 |
| | | 5/1B1A | निजी | नम | 0.03.5 | 360 |
| | | 5/1B1B | निजी | नम | 0.00.5 | 70 |
| | | 5/3A | निजी | शुष्क | 0.00.5 | 75 |
| | | 5/3C | निजी | शुष्क | 0.00.5 | 14 |
| 6 | करुगालकुडि | 222/1 | निजी | शुष्क | 0.08.5 | 855 |
| | | 222/3 | निजी | शुष्क | 0.06.5 | 656 |
| | | 223/1 | निजी | शुष्क | 0.08.0 | 790 |
| | | 224/1 | निजी | नम | 0.28.0 | 2810 |
| | | 224/3 | निजी | नम | 0.12.0 | 1216 |
| | | 262/2 | निजी | शुष्क | 0.01.0 | 117 |
| | | 262/111 | निजी | शुष्क | 0.02.5 | 240 |
| | | 265/1 | निजी | शुष्क | 0.16.0 | 1581 |
| | | 265/2 | निजी | शुष्क | 0.06.5 | 659 |
| | | 265/6 | निजी | नम | 0.04.0 | 405 |
| | | 267/1 | निजी | नम | 0.05.5 | 558 |
| | | 269/1 | निजी | नम | 0.12.0 | 1213 |
| | | 271 | निजी | शुष्क | 0.41.5 | 4151 |
| | | 273/4A | निजी | नम | 0.00.5 | 7 |
| | | 273/4B | निजी | नम | 0.00.5 | 50 |
| | | 273/5A | निजी | नम | 0.00.5 | 47 |
| | | 273/5B | निजी | नम | 0.00.5 | 49 |
| | | 273/6 | निजी | नम | 0.02.0 | 200 |
| | | 273/7A2 | निजी | नम | 0.00.5 | 48 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|-------------|------|-------|--------|------|
| | | 273/7A3 | निजी | नम | 0.05.0 | 515 |
| | | 273/7B1A | निजी | नम | 0.00.5 | 11 |
| | | 273/7B1B | निजी | नम | 0.06.0 | 620 |
| | | 273/7D2 | निजी | नम | 0.00.5 | 4 |
| | | 273/8A | निजी | नम | 0.00.5 | 28 |
| | | 273/8B | निजी | नम | 0.00.5 | 59 |
| | | 273/9A | निजी | नम | 0.07.0 | 720 |
| | | 273/9B | निजी | नम | 0.09.5 | 950 |
| | | 553/2A2B2C1 | निजी | शुष्क | 0.08.5 | 872 |
| | | 567/1A | निजी | नम | 0.04.0 | 416 |
| | | 567/1B | निजी | नम | 0.04.5 | 428 |
| | | 567/1E | निजी | नम | 0.01.0 | 85 |
| | | 567/1F | निजी | नम | 0.06.0 | 624 |
| | | 585/1B1 | निजी | शुष्क | 0.08.0 | 790 |
| | | 585/6A2 | निजी | शुष्क | 0.00.5 | 56 |
| | | 587/2A1 | निजी | शुष्क | 0.01.5 | 140 |
| | | 587/2A2 | निजी | शुष्क | 0.00.5 | 53 |
| | | 589/1 | निजी | शुष्क | 0.01.0 | 102 |
| | | 589/3A5A | निजी | शुष्क | 0.18.5 | 1836 |
| | | 589/3B | निजी | शुष्क | 0.02.0 | 220 |
| | | 589/3C | निजी | शुष्क | 0.02.5 | 269 |
| | | 591/1A1 | निजी | शुष्क | 0.06.0 | 587 |
| | | 591/1A2 | निजी | शुष्क | 0.02.0 | 179 |
| | | 591/1C1 | निजी | शुष्क | 0.01.5 | 148 |
| | | 591/1C3 | निजी | शुष्क | 0.02.5 | 269 |
| | | 591/2D | निजी | शुष्क | 0.03.5 | 359 |
| | | 591/2G | निजी | शुष्क | 0.10.0 | 1019 |
| | | 594/2A2 | निजी | शुष्क | 0.20.0 | 2016 |
| | | 594/2A3 | निजी | शुष्क | 0.13.5 | 1371 |
| | | 594/2B | निजी | शुष्क | 0.02.5 | 239 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|---------|------|
| | | 596/8 | निजी | नम | 0.01.0 | 121 |
| | | 596/9B | निजी | नम | 0.37.5 | 3762 |
| | | 596/23 | निजी | नम | 0.01.5 | 141 |
| | | 599/24 | निजी | मनाई | 0.00.18 | 18 |
| | | 599/29 | निजी | शुष्क | 0.08.06 | 806 |
| | | 599/30 | निजी | शुष्क | 0.00.43 | 43 |
| | | 599/34 | निजी | मनाई | 0.00.16 | 16 |
| | | 599/35 | निजी | शुष्क | 0.01.53 | 153 |
| | | 599/36 | निजी | शुष्क | 0.00.82 | 82 |
| | | 599/37 | निजी | शुष्क | 0.00.82 | 82 |
| | | 599/38 | निजी | शुष्क | 0.01.02 | 102 |
| | | 599/39 | निजी | शुष्क | 0.00.72 | 72 |
| | | 599/40 | निजी | शुष्क | 0.01.41 | 141 |
| | | 599/45 | निजी | शुष्क | 0.01.12 | 112 |
| | | 599/46 | निजी | शुष्क | 0.01.04 | 104 |
| | | 599/47 | निजी | मनाई | 0.08.90 | 890 |
| | | 599/48 | निजी | मनाई | 0.00.19 | 19 |
| | | 599/49 | निजी | शुष्क | 0.00.17 | 17 |
| | | 599/50 | निजी | शुष्क | 0.00.18 | 18 |
| | | 599/51 | निजी | मनाई | 0.00.46 | 46 |
| | | 599/52 | निजी | शुष्क | 0.12.10 | 1210 |
| | | 599/53 | निजी | शुष्क | 0.00.64 | 64 |
| | | 599/54 | निजी | शुष्क | 0.00.01 | 1 |
| | | 599/55 | निजी | शुष्क | 0.03.40 | 340 |
| | | 709/1B | निजी | मनाई | 0.05.15 | 515 |
| | | 709/2A | निजी | शुष्क | 0.03.50 | 350 |
| | | 709/2B | निजी | मनाई | 0.00.45 | 45 |
| | | 709/7 | निजी | शुष्क | 0.01.17 | 117 |
| | | 709/34 | निजी | मनाई | 0.00.45 | 45 |
| | | 709/35A | निजी | शुष्क | 0.00.01 | 1 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|------------|---------|------|-------|---------|-----|
| | | 709/35B | निजी | मनाई | 0.00.60 | 60 |
| | | 709/36B | निजी | मनाई | 0.00.01 | 1 |
| | | 709/37 | निजी | मनाई | 0.00.33 | 33 |
| | | 709/38B | निजी | मनाई | 0.00.14 | 14 |
| | | 710/43 | निजी | शुष्क | 0.00.08 | 8 |
| | | 710/44 | निजी | मनाई | 0.00.30 | 30 |
| | | 710/45 | निजी | मनाई | 0.00.08 | 8 |
| | | 710/46 | निजी | मनाई | 0.00.12 | 12 |
| | | 710/47 | निजी | शुष्क | 0.00.11 | 11 |
| | | 710/48 | निजी | मनाई | 0.00.18 | 18 |
| | | 710/49 | निजी | मनाई | 0.00.20 | 20 |
| | | 710/50 | निजी | मनाई | 0.00.88 | 88 |
| | | 710/51 | निजी | मनाई | 0.00.20 | 20 |
| | | 710/52 | निजी | मनाई | 0.00.49 | 49 |
| | | 710/53 | निजी | मनाई | 0.00.53 | 53 |
| | | 710/55 | निजी | शुष्क | 0.00.18 | 18 |
| | | 710/57 | निजी | शुष्क | 0.00.17 | 17 |
| | | 710/64 | निजी | शुष्क | 0.00.03 | 3 |
| | | 710/65 | निजी | शुष्क | 0.00.03 | 3 |
| | | 710/81 | निजी | शुष्क | 0.00.26 | 26 |
| | | 710/82 | निजी | शुष्क | 0.00.27 | 27 |
| | | 710/83 | निजी | शुष्क | 0.00.37 | 37 |
| | | 710/84 | निजी | मनाई | 0.00.03 | 3 |
| 7 | वाङ्गीनगरम | 405/4 | निजी | नम | 0.00.5 | 72 |
| | | 405/5 | निजी | नम | 0.01.0 | 116 |
| | | 405/6 | निजी | नम | 0.01.5 | 171 |
| | | 405/7 | निजी | नम | 0.02.0 | 191 |
| | | 405/8 | निजी | नम | 0.02.0 | 196 |
| | | 406/2A1 | निजी | नम | 0.04.0 | 389 |
| | | 406/2A2 | निजी | नम | 0.00.5 | 50 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|------|-------|--------|------|
| | | 406/2B2A | निजी | नम | 0.01.5 | 150 |
| | | 406/2B2B | निजी | नम | 0.04.5 | 468 |
| | | 406/2B3 | निजी | नम | 0.04.5 | 426 |
| | | 406/3B | निजी | नम | 0.02.5 | 268 |
| | | 406/5 | निजी | नम | 0.04.5 | 427 |
| | | 407/1A | निजी | नम | 0.02.0 | 190 |
| | | 409/1 | निजी | नम | 0.02.0 | 215 |
| | | 427/1 | निजी | शुष्क | 0.01.0 | 86 |
| | | 427/3B | निजी | शुष्क | 0.03.5 | 364 |
| | | 427/4A2 | निजी | शुष्क | 0.01.5 | 150 |
| | | 427/4C1 | निजी | शुष्क | 0.00.5 | 29 |
| | | 427/5A | निजी | शुष्क | 0.00.5 | 50 |
| | | 427/6A | निजी | शुष्क | 0.00.5 | 50 |
| | | 427/7A | निजी | शुष्क | 0.01.5 | 150 |
| | | 427/8A | निजी | शुष्क | 0.00.5 | 34 |
| | | 429/9 | निजी | नम | 0.06.0 | 622 |
| | | 429/10 | निजी | नम | 0.05.5 | 554 |
| | | 429/11A1 | निजी | नम | 0.11.0 | 1092 |
| | | 429/11A2 | निजी | नम | 0.08.5 | 850 |
| | | 429/11C | निजी | नम | 0.14.0 | 1420 |
| | | 430/8 | निजी | नम | 0.04.5 | 466 |
| | | 430/9 | निजी | नम | 0.03.0 | 318 |
| | | 430/10 | निजी | नम | 0.03.5 | 348 |
| | | 433/1B | निजी | शुष्क | 0.08.0 | 803 |
| | | 433/5A2 | निजी | शुष्क | 0.03.0 | 296 |
| | | 433/5B2 | निजी | शुष्क | 0.03.0 | 326 |
| | | 433/6C | निजी | शुष्क | 0.01.0 | 130 |
| | | 433/6A | निजी | शुष्क | 0.13.5 | 1340 |
| | | 433/7 | निजी | नम | 0.02.5 | 260 |
| | | 434/11B | निजी | नम | 0.06.5 | 650 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---------------|----------|------|-------|--------|------|
| | | 434/11A | निजी | नम | 0.07.5 | 745 |
| | | 434/12 | निजी | नम | 0.04.0 | 390 |
| | | 434/10B | निजी | शुष्क | 0.12.0 | 1188 |
| | | 441/6 | निजी | नम | 0.03.5 | 354 |
| | | 441/7A | निजी | नम | 0.04.0 | 378 |
| | | 441/7B | निजी | नम | 0.04.0 | 408 |
| | | 441/8 | निजी | नम | 0.10.5 | 1041 |
| | | 442/13A2 | निजी | नम | 0.08.5 | 872 |
| | | 442/13B | निजी | नम | 0.07.5 | 775 |
| | | 442/16 | निजी | नम | 0.02.5 | 232 |
| | | 442/15A | निजी | नम | 0.00.5 | 66 |
| | | 442/15B | निजी | नम | 0.01.5 | 150 |
| | | 443/13 | निजी | नम | 0.04.0 | 410 |
| | | 443/11 | निजी | नम | 0.04.0 | 393 |
| | | 443/12 | निजी | नम | 0.05.0 | 515 |
| | | 448/11 | निजी | नम | 0.02.0 | 210 |
| | | 448/12A | निजी | नम | 0.02.0 | 194 |
| | | 448/12B | निजी | नम | 0.02.0 | 208 |
| | | 448/12C | निजी | नम | 0.02.5 | 265 |
| | | 449/15 | निजी | नम | 0.09.0 | 922 |
| | | 449/14 | निजी | नम | 0.00.5 | 14 |
| | | 449/16A | निजी | शुष्क | 0.00.5 | 34 |
| | | 449/16B | निजी | शुष्क | 0.01.0 | 85 |
| | | 449/12A2 | निजी | नम | 0.07.0 | 720 |
| | | 449/12B | निजी | नम | 0.03.0 | 313 |
| | | 359/1 | निजी | शुष्क | 0.00.5 | 30 |
| 8 | कटचिरयानपट्टी | 82/3A1 | निजी | नम | 0.00.5 | 52 |
| | | 82/3A2 | निजी | नम | 0.03.0 | 300 |
| | | 82/2 | निजी | शुष्क | 0.14.0 | 1419 |
| | | 82/3B3 | निजी | नम | 0.03.5 | 360 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|------|----|--------|------|
| | | 82/3B2 | निजी | नम | 0.20.0 | 2010 |
| | | 82/3B1 | निजी | नम | 0.00.5 | 22 |
| | | 81/3 | निजी | नम | 0.04.5 | 30 |
| | | 81/9 | निजी | नम | 0.01.5 | 127 |
| | | 83/5 | निजी | नम | 0.04.5 | 430 |
| | | 83/8B | निजी | नम | 0.06.0 | 610 |
| | | 83/14 | निजी | नम | 0.05.5 | 550 |
| | | 83/13 | निजी | नम | 0.01.0 | 103 |
| | | 83/15 | निजी | नम | 0.09.0 | 883 |
| | | 85/3A | निजी | नम | 0.04.0 | 410 |
| | | 85/4A | निजी | नम | 0.02.0 | 200 |
| | | 85/3B | निजी | नम | 0.00.5 | 69 |
| | | 85/4B | निजी | नम | 0.01.0 | 100 |
| | | 85/3C | निजी | नम | 0.00.5 | 30 |
| | | 85/4C | निजी | नम | 0.03.0 | 300 |
| | | 85/5 | निजी | नम | 0.06.0 | 595 |
| | | 85/6A2 | निजी | नम | 0.02.0 | 223 |
| | | 85/6A3 | निजी | नम | 0.02.5 | 230 |
| | | 85/6B | निजी | नम | 0.05.5 | 555 |
| | | 85/8 | निजी | नम | 0.06.5 | 670 |
| | | 92/2 | निजी | नम | 0.03.0 | 284 |
| | | 92/3 | निजी | नम | 0.01.0 | 98 |
| | | 92/4 | निजी | नम | 0.03.0 | 293 |
| | | 92/5 | निजी | नम | 0.01.5 | 138 |
| | | 93/1 | निजी | नम | 0.01.5 | 174 |
| | | 93/2 | निजी | नम | 0.02.5 | 246 |
| | | 93/4 | निजी | नम | 0.04.5 | 434 |
| | | 93/5 | निजी | नम | 0.01.5 | 161 |
| | | 94/1 | निजी | नम | 0.05.5 | 551 |
| | | 94/2 | निजी | नम | 0.04.0 | 417 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|------|-------|---------|------|
| | | 94/7 | निजी | नम | 0.06.5 | 656 |
| | | 94/9D | निजी | नम | 0.00.5 | 8 |
| | | 89/12A | निजी | नम | 0.03.0 | 273 |
| | | 89/12B | निजी | नम | 0.05.0 | 500 |
| | | 89/13A | निजी | नम | 0.13.5 | 1360 |
| | | 89/13B | निजी | नम | 0.12.5 | 1250 |
| | | 89/15 | निजी | नम | 0.09.0 | 898 |
| | | 97/1A | निजी | नम | 0.03.0 | 300 |
| | | 97/1B | निजी | नम | 0.01.5 | 170 |
| | | 97/1C | निजी | नम | 0.00.5 | 47 |
| | | 97/1D | निजी | नम | 0.02.0 | 203 |
| | | 98/1A | निजी | नम | 0.01.5 | 127 |
| | | 98/1B1 | निजी | नम | 0.03.5 | 328 |
| | | 104/9A | निजी | नम | 0.08.0 | 794 |
| | | 104/8B | निजी | नम | 0.00.5 | 10 |
| | | 104/8C | निजी | नम | 0.01.0 | 98 |
| | | 104/10B | निजी | नम | 0.06.0 | 600 |
| | | 119/3A | निजी | शुष्क | 0.02.0 | 210 |
| | | 119/3B | निजी | शुष्क | 0.01.0 | 93 |
| | | 119/3A | निजी | शुष्क | 0.01.0 | 106 |
| | | 119/10A | निजी | शुष्क | 0.02.0 | 188 |
| | | 119/10B | निजी | शुष्क | 0.01.5 | 130 |
| | | 119/11A2 | निजी | शुष्क | 0.00.15 | 15 |
| | | 119/11A1 | निजी | शुष्क | 0.01.5 | 159 |
| | | 119/11A3 | निजी | शुष्क | 0.02.5 | 259 |
| | | 119/11B3 | निजी | शुष्क | 0.02.0 | 213 |
| | | 99/1B2 | निजी | शुष्क | 0.00.5 | 34 |
| | | 99/1B3 | निजी | शुष्क | 0.01.5 | 132 |
| | | 102/2A | निजी | शुष्क | 0.01.5 | 127 |
| | | 102/2B | निजी | शुष्क | 0.01.5 | 172 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|------|-------|--------|------|
| | | 102/2C | निजी | शुष्क | 0.02.0 | 209 |
| | | 102/2D | निजी | शुष्क | 0.02.5 | 231 |
| | | 120/4A | निजी | शुष्क | 0.01.5 | 144 |
| | | 120/4B | निजी | शुष्क | 0.01.0 | 74 |
| | | 120/4C | निजी | शुष्क | 0.01.0 | 122 |
| | | 120/4D | निजी | शुष्क | 0.00.5 | 50 |
| | | 120/5A | निजी | शुष्क | 0.00.5 | 18 |
| | | 120/5B | निजी | शुष्क | 0.00.5 | 20 |
| | | 120/5C | निजी | शुष्क | 0.00.5 | 18 |
| | | 124/6B | निजी | शुष्क | 0.00.5 | 20 |
| | | 124/7C | निजी | शुष्क | 0.00.5 | 63 |
| | | 124/7B2 | निजी | शुष्क | 0.01.0 | 92 |
| | | 124/7B1 | निजी | शुष्क | 0.00.5 | 23 |
| | | 503/1A1 | निजी | शुष्क | 0.04.0 | 402 |
| | | 131/3A | निजी | शुष्क | 0.12.0 | 1196 |
| | | 131/4 | निजी | शुष्क | 0.07.0 | 700 |
| | | 136/1A1A | निजी | शुष्क | 0.02.0 | 211 |
| | | 136/1B1A | निजी | शुष्क | 0.01.0 | 114 |
| | | 135/1A | निजी | शुष्क | 0.15.5 | 1540 |
| | | 133/1 | निजी | शुष्क | 0.24.5 | 2432 |
| | | 227/1A | निजी | शुष्क | 0.02.0 | 195 |
| | | 227/1B1 | निजी | शुष्क | 0.01.5 | 147 |
| | | 227/1B2 | निजी | शुष्क | 0.01.5 | 151 |
| | | 227/2B | निजी | शुष्क | 0.00.5 | 5 |
| | | 233/1 | निजी | शुष्क | 0.00.5 | 61 |
| | | 233/4A1 | निजी | शुष्क | 0.00.5 | 8 |
| | | 233/5A1 | निजी | शुष्क | 0.00.5 | 51 |
| | | 233/6A1 | निजी | शुष्क | 0.01.0 | 100 |
| | | 233/7A1 | निजी | शुष्क | 0.01.0 | 77 |
| | | 233/8A1 | निजी | शुष्क | 0.00.5 | 48 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|---------|------|
| | | 233/10A | निजी | शुष्क | 0.00.5 | 13 |
| | | 233/11 | निजी | शुष्क | 0.00.5 | 8 |
| | | 233/12A | निजी | शुष्क | 0.00.5 | 33 |
| | | 233/16A | निजी | शुष्क | 0.01.0 | 105 |
| | | 433/1 | निजी | मनाई | 0.00.48 | 48 |
| | | 433/5B | निजी | शुष्क | 0.10.0 | 1016 |
| | | 432/9 | निजी | शुष्क | 0.05.0 | 519 |
| | | 432/10A | निजी | शुष्क | 0.09.5 | 968 |
| | | 432/10B | निजी | शुष्क | 0.06.0 | 598 |
| | | 432/10C | निजी | शुष्क | 0.05.5 | 560 |
| | | 238/1 | निजी | शुष्क | 0.03.5 | 352 |
| | | 238/5A | निजी | शुष्क | 0.00.5 | 15 |
| | | 429/2 | निजी | नम | 0.16.5 | 1632 |
| | | 429/3G | निजी | शुष्क | 0.04.0 | 403 |
| | | 429/4A | निजी | नम | 0.00.5 | 68 |
| | | 429/3A | निजी | शुष्क | 0.00.5 | 23 |
| | | 430/2 | निजी | नम | 0.00.5 | 64 |
| | | 428/2 | निजी | शुष्क | 0.02.5 | 250 |
| | | 366/2 | निजी | शुष्क | 0.02.0 | 226 |
| | | 364/5A | निजी | शुष्क | 0.01.5 | 150 |
| | | 364/6A | निजी | शुष्क | 0.03.0 | 292 |
| | | 364/10A | निजी | शुष्क | 0.13.5 | 1350 |
| | | 364/7 | निजी | नम | 0.00.5 | 52 |
| | | 364/8A | निजी | नम | 0.01.0 | 91 |
| | | 364/8B | निजी | नम | 0.05.0 | 505 |
| | | 364/9B | निजी | नम | 0.01.5 | 141 |
| | | 364/6A | निजी | शुष्क | 0.01.0 | 91 |
| | | 364/6B | निजी | शुष्क | 0.02.0 | 224 |
| | | 364/10B | निजी | शुष्क | 0.26.5 | 2641 |
| | | 362/7 | निजी | नम | 0.00.5 | 11 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 362/10A | निजी | नम | 0.10.5 | 1035 |
| | | 362/12A | निजी | नम | 0.03.5 | 363 |
| | | 362/10B | निजी | नम | 0.05.5 | 575 |
| | | 362/12B | निजी | नम | 0.05.5 | 575 |
| | | 362/10D | निजी | नम | 0.03.0 | 324 |
| | | 362/12C | निजी | नम | 0.08.0 | 822 |
| | | 361/1 | निजी | नम | 0.01.5 | 150 |
| | | 361/2B | निजी | नम | 0.00.5 | 23 |
| | | 361/2C | निजी | नम | 0.01.5 | 158 |
| | | 361/2D | निजी | नम | 0.04.0 | 400 |
| | | 361/2E | निजी | नम | 0.06.0 | 625 |
| | | 361/6 | निजी | नम | 0.00.5 | 17 |
| | | 361/3B | निजी | नम | 0.12.0 | 1200 |
| | | 361/7A | निजी | नम | 0.04.0 | 384 |
| | | 360/1 | निजी | नम | 0.13.5 | 1350 |
| | | 360/2 | निजी | नम | 0.11.5 | 1140 |
| | | 359/1 | निजी | शुष्क | 0.20.0 | 2000 |
| | | 359/2 | निजी | शुष्क | 0.23.0 | 2307 |
| | | 359/3B | निजी | शुष्क | 0.03.0 | 300 |
| | | 359/3C | निजी | शुष्क | 0.08.5 | 850 |
| | | 359/3D | निजी | शुष्क | 0.08.5 | 850 |
| | | 359/3E | निजी | शुष्क | 0.00.5 | 56 |
| | | 359/4H | निजी | शुष्क | 0.00.5 | 27 |
| | | 359/4 I | निजी | शुष्क | 0.05.5 | 542 |
| | | 359/4J | निजी | शुष्क | 0.00.5 | 42 |
| | | 337/2A | निजी | शुष्क | 0.22.0 | 2221 |
| | | 337/2B | निजी | शुष्क | 0.00.5 | 52 |
| | | 337/2C | निजी | शुष्क | 0.01.5 | 164 |
| | | 337/6B | निजी | शुष्क | 0.08.5 | 868 |
| | | 336/1 | निजी | शुष्क | 0.02.5 | 265 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|------------|--------|------|-------|--------|------|
| | | 336/1 | निजी | शुष्क | 0.00.5 | 28 |
| | | 336/2 | निजी | शुष्क | 0.10.5 | 1042 |
| | | 336/3A | निजी | शुष्क | 0.12.5 | 1240 |
| | | 336/4A | निजी | शुष्क | 0.00.5 | 50 |
| | | 336/4B | निजी | शुष्क | 0.01.0 | 100 |
| | | 336/3B | निजी | शुष्क | 0.01.0 | 114 |
| | | 336/3C | निजी | शुष्क | 0.01.0 | 77 |
| | | 336/4C | निजी | शुष्क | 0.13.0 | 1300 |
| | | 336/5 | निजी | शुष्क | 0.13.5 | 1376 |
| | | 331/1 | निजी | नम | 0.01.0 | 109 |
| 9 | नवीनीपट्टी | 90/9B | निजी | नम | 0.00.5 | 18 |
| | | 90/9C2 | निजी | नम | 0.00.5 | 26 |
| | | 90/9D1 | निजी | नम | 0.00.5 | 25 |
| | | 90/10 | निजी | नम | 0.00.5 | 26 |
| | | 90/11A | निजी | नम | 0.04.0 | 398 |
| | | 90/11B | निजी | नम | 0.05.0 | 490 |
| | | 90/9D2 | निजी | नम | 0.00.5 | 60 |
| | | 90/12 | निजी | नम | 0.05.5 | 550 |
| | | 88/5 | निजी | नम | 0.18.0 | 1792 |
| | | 88/7D | निजी | नम | 0.05.5 | 572 |
| | | 88/9 | निजी | नम | 0.03.0 | 317 |
| | | 87/1 | निजी | नम | 0.04.0 | 401 |
| | | 85/15 | निजी | नम | 0.01.5 | 130 |
| | | 85/16 | निजी | नम | 0.02.0 | 190 |
| | | 85/17 | निजी | नम | 0.02 | 223 |
| | | 85/19 | निजी | नम | 0.03.0 | 305 |
| | | 83/3 | निजी | नम | 0.05.5 | 563 |
| | | 83/5B | निजी | नम | 0.06.0 | 610 |
| | | 83/6 | निजी | नम | 0.03.0 | 305 |
| | | 79/1 | निजी | शुष्क | 0.04.5 | 438 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|------|-------|--------|------|
| | | 79/2 | निजी | शुष्क | 0.04.5 | 466 |
| | | 695/1A1 | निजी | शुष्क | 0.10.5 | 1037 |
| | | 695/1B1 | निजी | शुष्क | 0.10.5 | 1048 |
| | | 695/1B9 | निजी | शुष्क | 0.05.5 | 543 |
| | | 695/1B10 | निजी | शुष्क | 0.06.0 | 604 |
| | | 695/1B19 | निजी | शुष्क | 0.08.0 | 795 |
| | | 695/1B20 | निजी | शुष्क | 0.08.5 | 830 |
| | | 695/1B24 | निजी | शुष्क | 0.02.5 | 270 |
| | | 695/1B25 | निजी | शुष्क | 0.02.5 | 267 |
| | | 695/1B26 | निजी | शुष्क | 0.02.5 | 233 |
| | | 695/2G | निजी | शुष्क | 0.06.5 | 642 |
| | | 695/2H | निजी | शुष्क | 0.04.0 | 383 |
| | | 103/1A3 | निजी | नम | 0.01.5 | 161 |
| | | 103/3A | निजी | नम | 0.02.5 | 276 |
| | | 103/3B | निजी | नम | 0.02.5 | 277 |
| | | 116/1A | निजी | नम | 0.00.5 | 45 |
| | | 116/1B | निजी | नम | 0.00.5 | 60 |
| | | 116/1C | निजी | नम | 0.00.5 | 71 |
| | | 116/1D | निजी | नम | 0.02.5 | 268 |
| | | 116/1E | निजी | नम | 0.01.0 | 105 |
| | | 116/2 | निजी | नम | 0.03.5 | 350 |
| | | 116/3 | निजी | नम | 0.03.0 | 292 |
| | | 116/4 | निजी | नम | 0.02.5 | 260 |
| | | 119/7 | निजी | नम | 0.07.5 | 778 |
| | | 119/9A2 | निजी | नम | 0.03.0 | 288 |
| | | 119/9D | निजी | नम | 0.04.0 | 399 |
| | | 118/1 | निजी | नम | 0.04.0 | 390 |
| | | 118/4D2 | निजी | नम | 0.03.5 | 369 |
| | | 118/16 | निजी | नम | 0.04.5 | 444 |
| | | 118/13 | निजी | नम | 0.00.5 | 12 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|---------|------|
| | | 118/14 | निजी | नम | 0.04.0 | 410 |
| | | 75/1A | निजी | शुष्क | 0.05.0 | 528 |
| | | 75/1B | निजी | शुष्क | 0.02.5 | 243 |
| | | 75/1C | निजी | शुष्क | 0.04.0 | 383 |
| | | 75/2A | निजी | शुष्क | 0.03.5 | 351 |
| | | 74/1 | निजी | मनाई | 0.00.95 | 95 |
| | | 74/9 | निजी | मनाई | 0.02.06 | 206 |
| | | 74/12 | निजी | मनाई | 0.01.05 | 105 |
| | | 74/2A | निजी | मनाई | 0.07.25 | 725 |
| | | 74/2B | निजी | नम | 0.05.25 | 525 |
| | | 74/3A | निजी | मनाई | 0.03.28 | 328 |
| | | 74/3B | निजी | मनाई | 0.00.21 | 21 |
| | | 74/3C | निजी | मनाई | 0.01.56 | 156 |
| | | 74/3D | निजी | मनाई | 0.00.80 | 80 |
| | | 74/11 | निजी | मनाई | 0.01.38 | 138 |
| | | 72/5 | निजी | नम | 0.00.5 | 32 |
| | | 72/8 | निजी | नम | 0.01.0 | 108 |
| | | 72/10 | निजी | नम | 0.05.0 | 491 |
| | | 71/1A | निजी | नम | 0.01.5 | 133 |
| | | 70/2 | निजी | नम | 0.01.5 | 140 |
| | | 70/4A | निजी | नम | 0.02.0 | 210 |
| | | 70/4D | निजी | नम | 0.00.5 | 30 |
| | | 70/5A | निजी | नम | 0.01.0 | 87 |
| | | 137/3A | निजी | नम | 0.02.5 | 260 |
| | | 137/3B1 | निजी | नम | 0.06.0 | 583 |
| | | 137/3B2 | निजी | नम | 0.02.5 | 233 |
| | | 138/2 | निजी | नम | 0.06.0 | 597 |
| | | 138/5 | निजी | नम | 0.11.5 | 1173 |
| | | 138/6B1 | निजी | नम | 0.21.5 | 2167 |
| | | 138/6B2 | निजी | नम | 0.04.5 | 450 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|------|----|--------|------|
| | | 138/7A | निजी | नम | 0.01.0 | 105 |
| | | 138/6B3 | निजी | नम | 0.01.0 | 100 |
| | | 138/7B | निजी | नम | 0.01.5 | 140 |
| | | 138/6B4 | निजी | नम | 0.01.0 | 100 |
| | | 68/1A1 | निजी | नम | 0.00.5 | 5 |
| | | 68/1B2 | निजी | नम | 0.01.0 | 77 |
| | | 68/2A3 | निजी | नम | 0.02.5 | 245 |
| | | 167/1A2A | निजी | नम | 0.13.0 | 1300 |
| | | 167/5 | निजी | नम | 0.10.0 | 992 |
| | | 167/6 | निजी | नम | 0.14.0 | 1417 |
| | | 167/11 | निजी | नम | 0.00.5 | 58 |
| | | 167/12 | निजी | नम | 0.07.5 | 750 |
| | | 167/13 | निजी | नम | 0.03.5 | 340 |
| | | 168/1A | निजी | नम | 0.12.0 | 1200 |
| | | 168/1B | निजी | नम | 0.12.0 | 1200 |
| | | 168/1C | निजी | नम | 0.12.5 | 1250 |
| | | 168/1E | निजी | नम | 0.11.5 | 1150 |
| | | 168/1F | निजी | नम | 0.09.5 | 950 |
| | | 168/4A1 | निजी | नम | 0.07.5 | 742 |
| | | 168/4A2 | निजी | नम | 0.03.5 | 350 |
| | | 168/4A3 | निजी | नम | 0.05.0 | 500 |
| | | 168/5 | निजी | नम | 0.04.0 | 400 |
| | | 168/7 | निजी | नम | 0.02.5 | 250 |
| | | 168/8 | निजी | नम | 0.05.0 | 500 |
| | | 168/10 | निजी | नम | 0.03.0 | 300 |
| | | 168/1D | निजी | नम | 0.11.5 | 1154 |
| | | 168/12 | निजी | नम | 0.01.0 | 106 |
| | | 168/13 | निजी | नम | 0.02.5 | 245 |
| | | 168/14B | निजी | नम | 0.18.0 | 1791 |
| | | 169/1 | निजी | नम | 0.16.5 | 1650 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|----|--------|------|
| | | 169/2 | निजी | नम | 0.16.5 | 1647 |
| | | 169/3 | निजी | नम | 0.13.5 | 1350 |
| | | 169/4 | निजी | नम | 0.12.5 | 1250 |
| | | 169/5 | निजी | नम | 0.07.5 | 774 |
| | | 169/6 | निजी | नम | 0.08.0 | 819 |
| | | 170/1A | निजी | नम | 0.00.5 | 16 |
| | | 170/2 | निजी | नम | 0.06.5 | 650 |
| | | 170/3 | निजी | नम | 0.01.0 | 110 |
| | | 170/4A | निजी | नम | 0.05.5 | 550 |
| | | 170/4B | निजी | नम | 0.25.0 | 2545 |
| | | 170/6 | निजी | नम | 0.11.5 | 1147 |
| | | 170/7 | निजी | नम | 0.15.5 | 1548 |
| | | 170/8 | निजी | नम | 0.09.5 | 950 |
| | | 170/9 | निजी | नम | 0.14.0 | 1400 |
| | | 170/10 | निजी | नम | 0.03.0 | 300 |
| | | 170/11A | निजी | नम | 0.00.5 | 41 |
| | | 170/11B | निजी | नम | 0.01.5 | 169 |
| | | 170/11C | निजी | नम | 0.07.5 | 773 |
| | | 170/15 | निजी | नम | 0.03.5 | 350 |
| | | 170/14 | निजी | नम | 0.05.5 | 584 |
| | | 171/4B | निजी | नम | 0.00.5 | 14 |
| | | 171/7 | निजी | नम | 0.06.0 | 620 |
| | | 173/2 | निजी | नम | 0.00.5 | 15 |
| | | 173/3 | निजी | नम | 0.01.0 | 100 |
| | | 661/1C | निजी | नम | 0.02.0 | 227 |
| | | 661/2 | निजी | नम | 0.12.5 | 1267 |
| | | 661/3 | निजी | नम | 0.16.0 | 1610 |
| | | 661/4 | निजी | नम | 0.10.5 | 1040 |
| | | 661/5C | निजी | नम | 0.05.0 | 515 |
| | | 661/5A | निजी | नम | 0.06.0 | 590 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 661/5B | निजी | नम | 0.07.5 | 750 |
| | | 661/6 | निजी | नम | 0.20.5 | 2050 |
| | | 660/3A | निजी | नम | 0.07.0 | 700 |
| | | 660/3B | निजी | नम | 0.10.0 | 1027 |
| | | 660/4A | निजी | नम | 0.07.0 | 700 |
| | | 660/4B | निजी | नम | 0.10.0 | 1000 |
| | | 660/4C | निजी | नम | 0.00.5 | 55 |
| | | 659/1B | निजी | नम | 0.02.0 | 181 |
| | | 659/3 | निजी | नम | 0.23.0 | 2321 |
| | | 659/6B | निजी | नम | 0.01.0 | 101 |
| | | 659/6A | निजी | नम | 0.01.0 | 88 |
| | | 659/6C | निजी | नम | 0.00.5 | 46 |
| | | 659/7 | निजी | नम | 0.11.5 | 1150 |
| | | 659/8 | निजी | नम | 0.10.5 | 1031 |
| | | 658/3 | निजी | नम | 0.12.0 | 1197 |
| | | 658/2 | निजी | नम | 0.15.0 | 1500 |
| | | 658/6 | निजी | नम | 0.18.5 | 1859 |
| | | 658/7 | निजी | नम | 0.19.5 | 1950 |
| | | 656/1 | निजी | नम | 0.23.5 | 2351 |
| | | 656/5 | निजी | नम | 0.09.0 | 899 |
| | | 656/6 | निजी | नम | 0.05.5 | 572 |
| | | 656/7 | निजी | नम | 0.19.0 | 1909 |
| | | 656/12A | निजी | नम | 0.03.5 | 362 |
| | | 656/12B | निजी | नम | 0.03.0 | 283 |
| | | 656/12C | निजी | नम | 0.25.0 | 2479 |
| | | 656/13 | निजी | नम | 0.05.0 | 490 |
| | | 655/2 | निजी | नम | 0.01.0 | 120 |
| | | 158/2 | निजी | शुष्क | 0.00.5 | 55 |
| | | 198/5 | निजी | नम | 0.11.0 | 1094 |
| | | 198/6 | निजी | नम | 0.03.0 | 296 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|------|-------|--------|------|
| | | 198/9A | निजी | नम | 0.00.5 | 6 |
| | | 199/1A | निजी | नम | 0.04.0 | 410 |
| | | 199/1B | निजी | नम | 0.10.5 | 1050 |
| | | 199/1B | निजी | नम | 0.00.5 | 8 |
| | | 199/2 | निजी | नम | 0.25.5 | 2550 |
| | | 199/3A1 | निजी | नम | 0.04.5 | 450 |
| | | 199/3A2 | निजी | नम | 0.04.5 | 450 |
| | | 199/3A3 | निजी | नम | 0.03.5 | 350 |
| | | 199/3A4A | निजी | नम | 0.09.0 | 900 |
| | | 199/3A4B | निजी | नम | 0.13.0 | 1286 |
| | | 199/3A5 | निजी | नम | 0.13.0 | 1300 |
| | | 199/3B1 | निजी | नम | 0.07.0 | 700 |
| | | 199/3B2 | निजी | नम | 0.07.0 | 700 |
| | | 199/4 | निजी | नम | 0.17.0 | 1700 |
| | | 199/6B | निजी | नम | 0.01.5 | 144 |
| | | 199/6C | निजी | नम | 0.02.0 | 194 |
| | | 200/2 | निजी | शुष्क | 0.05.5 | 551 |
| | | 200/10 | निजी | नम | 0.00.5 | 55 |
| | | 200/11 | निजी | नम | 0.05.5 | 550 |
| | | 200/12A | निजी | नम | 0.14.0 | 1404 |
| | | 200/7 | निजी | नम | 0.11.0 | 1106 |
| | | 200/8 | निजी | नम | 0.06.5 | 650 |
| | | 200/9 | निजी | नम | 0.06.5 | 650 |
| | | 200/12B | निजी | नम | 0.13.5 | 1360 |
| | | 378/1A | निजी | नम | 0.04.5 | 495 |
| | | 378/1B | निजी | नम | 0.05.0 | 482 |
| | | 378/2A | निजी | नम | 0.09.0 | 903 |
| | | 378/2C | निजी | नम | 0.02.0 | 207 |
| | | 378/3 | निजी | नम | 0.02.5 | 226 |
| | | 378/4 | निजी | नम | 0.06.5 | 660 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|----|--------|------|
| | | 378/5 | निजी | नम | 0.02.5 | 240 |
| | | 380/1 | निजी | नम | 0.29.5 | 2950 |
| | | 380/2 | निजी | नम | 0.03.0 | 300 |
| | | 380/3 | निजी | नम | 0.05.5 | 550 |
| | | 380/4A | निजी | नम | 0.06.5 | 650 |
| | | 380/4B | निजी | नम | 0.07.0 | 700 |
| | | 380/5 | निजी | नम | 0.24.0 | 2400 |
| | | 380/6 | निजी | नम | 0.27.0 | 2700 |
| | | 380/7 | निजी | नम | 0.20.0 | 2000 |
| | | 380/8A1 | निजी | नम | 0.05.0 | 500 |
| | | 380/8A2 | निजी | नम | 0.11.5 | 1150 |
| | | 380/8A3 | निजी | नम | 0.07.5 | 750 |
| | | 380/8B | निजी | नम | 0.10.0 | 1000 |
| | | 380/9A | निजी | नम | 0.02.0 | 200 |
| | | 380/9B | निजी | नम | 0.01.0 | 100 |
| | | 380/10 | निजी | नम | 0.09.5 | 950 |
| | | 380/11 | निजी | नम | 0.11.5 | 1150 |
| | | 380/12 | निजी | नम | 0.10.5 | 1050 |
| | | 380/13A | निजी | नम | 0.04.5 | 450 |
| | | 380/13B | निजी | नम | 0.04.5 | 450 |
| | | 380/14 | निजी | नम | 0.19.5 | 1970 |
| | | 380/15 | निजी | नम | 0.08.5 | 850 |
| | | 381/1 | निजी | नम | 0.13.5 | 1350 |
| | | 381/2A | निजी | नम | 0.06.0 | 600 |
| | | 381/2B | निजी | नम | 0.05.5 | 550 |
| | | 381/3 | निजी | नम | 0.11.5 | 1150 |
| | | 381/4A | निजी | नम | 0.12.5 | 1250 |
| | | 381/4B | निजी | नम | 0.06.0 | 600 |
| | | 381/4C | निजी | नम | 0.05.5 | 550 |
| | | 381/6 | निजी | नम | 0.09.5 | 950 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 381/7A | निजी | नम | 0.04.0 | 400 |
| | | 381/7B | निजी | नम | 0.04.0 | 400 |
| | | 381/7C | निजी | नम | 0.19.5 | 1950 |
| | | 381/7D | निजी | नम | 0.20.5 | 2050 |
| | | 381/7E | निजी | नम | 0.13.5 | 1355 |
| | | 381/7F | निजी | नम | 0.12.5 | 1260 |
| | | 382/1A | निजी | शुष्क | 0.01.5 | 120 |
| | | 382/1D | निजी | शुष्क | 0.01.0 | 80 |
| | | 382/1E | निजी | शुष्क | 0.01.0 | 96 |
| | | 382/1F | निजी | शुष्क | 0.01.5 | 166 |
| | | 382/3C | निजी | नम | 0.00.5 | 4 |
| | | 382/6C | निजी | नम | 0.03.0 | 319 |
| | | 382/6D | निजी | नम | 0.06.0 | 590 |
| | | 382/6F | निजी | नम | 0.12.5 | 1272 |
| | | 382/6G | निजी | नम | 0.13.5 | 1350 |
| | | 382/6H | निजी | नम | 0.14.0 | 1400 |
| | | 382/6I | निजी | नम | 0.14.0 | 1400 |
| | | 382/6J | निजी | नम | 0.09.0 | 899 |
| | | 382/6K | निजी | नम | 0.03.0 | 275 |
| | | 382/6L | निजी | नम | 0.00.5 | 7 |
| | | 382/7A | निजी | नम | 0.03.5 | 330 |
| | | 382/7B | निजी | नम | 0.02.5 | 274 |
| | | 382/7C1 | निजी | नम | 0.02.0 | 194 |
| | | 382/7C2 | निजी | नम | 0.01.0 | 78 |
| | | 382/8 | निजी | नम | 0.15.5 | 1550 |
| | | 385/7A4 | निजी | नम | 0.00.5 | 60 |
| | | 385/7B | निजी | नम | 0.22.0 | 2213 |
| | | 385/8 | निजी | नम | 0.15.5 | 1592 |
| | | 387/6 | निजी | शुष्क | 0.00.5 | 24 |
| | | 387/7 | निजी | शुष्क | 0.00.5 | 48 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 387/9 | निजी | नम | 0.01.5 | 160 |
| | | 387/10 | निजी | नम | 0.14.0 | 1389 |
| | | 387/11 | निजी | शुष्क | 0.29.5 | 2950 |
| | | 388/1A | निजी | नम | 0.14.0 | 1420 |
| | | 388/1B | निजी | नम | 0.09.5 | 950 |
| | | 388/1D | निजी | नम | 0.02.0 | 221 |
| | | 388/2A | निजी | नम | 0.54.5 | 5430 |
| | | 389/1 | निजी | नम | 0.08.0 | 822 |
| | | 389/2A | निजी | शुष्क | 0.12.5 | 1250 |
| | | 389/2B | निजी | शुष्क | 0.11.0 | 1100 |
| | | 389/3A | निजी | शुष्क | 0.09.0 | 900 |
| | | 389/3B | निजी | शुष्क | 0.09.0 | 900 |
| | | 389/3C | निजी | शुष्क | 0.08.5 | 850 |
| | | 389/4B | निजी | नम | 0.01.0 | 96 |
| | | 389/7 | निजी | नम | 0.02.5 | 255 |
| | | 389/8 | निजी | नम | 0.01.5 | 169 |
| | | 390/1A | निजी | शुष्क | 0.12.0 | 1200 |
| | | 390/1B | निजी | शुष्क | 0.06.5 | 675 |
| | | 390/1C | निजी | शुष्क | 0.01.0 | 77 |
| | | 390/1D | निजी | शुष्क | 0.00.5 | 646 |
| | | 390/2A | निजी | शुष्क | 0.07.5 | 743 |
| | | 390/2B | निजी | शुष्क | 0.07.0 | 714 |
| | | 391/2A | निजी | नम | 0.02.0 | 175 |
| | | 391/2B | निजी | नम | 0.10.0 | 988 |
| | | 391/3A | निजी | नम | 0.25.5 | 2550 |
| | | 391/4A2 | निजी | नम | 0.00.5 | 57 |
| | | 391/6 | निजी | नम | 0.21.0 | 2117 |
| | | 391/5A | निजी | नम | 0.03.5 | 350 |
| | | 391/5B | निजी | नम | 0.03.0 | 300 |
| | | 391/5C | निजी | नम | 0.05.0 | 500 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 392/7A | निजी | शुष्क | 0.11.5 | 1165 |
| | | 392/7B | निजी | शुष्क | 0.09.5 | 931 |
| | | 392/9A | निजी | शुष्क | 0.06.0 | 610 |
| | | 392/9B | निजी | शुष्क | 0.06.0 | 611 |
| | | 392/11 | निजी | शुष्क | 0.15.0 | 1480 |
| | | 392/12B | निजी | नम | 0.00.5 | 20 |
| | | 392/12C | निजी | नम | 0.00.5 | 20 |
| | | 392/13 | निजी | शुष्क | 0.33.0 | 3315 |
| | | 392/14 | निजी | नम | 0.12.0 | 1200 |
| | | 394/15B | निजी | नम | 0.00.5 | 16 |
| | | 394/15C | निजी | नम | 0.02.0 | 178 |
| | | 394/20 | निजी | नम | 0.00.5 | 59 |
| | | 397/5 | निजी | शुष्क | 0.01.0 | 74 |
| | | 397/6A | निजी | शुष्क | 0.02.0 | 200 |
| | | 397/6B | निजी | शुष्क | 0.00.5 | 49 |
| | | 397/8 | निजी | शुष्क | 0.09.0 | 900 |
| | | 397/9 | निजी | शुष्क | 0.18.5 | 1846 |
| | | 397/10 | निजी | शुष्क | 0.09.5 | 930 |
| | | 397/10 | निजी | शुष्क | 0.03.0 | 281 |
| | | 397/11 | निजी | शुष्क | 0.01.0 | 114 |
| | | 397/14 | निजी | शुष्क | 0.07.5 | 750 |
| | | 397/15 | निजी | शुष्क | 0.05.5 | 550 |
| | | 397/16 | निजी | शुष्क | 0.06.0 | 600 |
| | | 399/5 | निजी | शुष्क | 0.06.0 | 600 |
| | | 399/7 | निजी | नम | 0.18.0 | 1814 |
| | | 399/8 | निजी | शुष्क | 0.15.5 | 1550 |
| | | 399/9 | निजी | शुष्क | 0.20.0 | 2000 |
| | | 399/10 | निजी | नम | 0.16.0 | 1582 |
| | | 399/12 | निजी | शुष्क | 0.01.0 | 108 |
| | | 399/13 | निजी | शुष्क | 0.00.5 | 63 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---------|--------|------|-------|---------|------|---|
| 399/14 | 0.10.0 | मिजी | शुष्क | 0.00.5 | 30 | |
| 399/16 | 0.10.0 | मिजी | शुष्क | 0.06.0 | 600 | |
| 399/15 | 2.00.0 | मिजी | शुष्क | 0.00.5 | 22 | |
| 399/17B | 0.50.0 | मिजी | शुष्क | 0.03.0 | 282 | |
| 399/17C | 2.00.0 | मिजी | शुष्क | 0.02.0 | 222 | |
| 399/18 | 2.50.0 | मिजी | शुष्क | 0.02.0 | 203 | |
| 74/13 | 0.20.0 | मिजी | मनाई | 0.00.60 | 60 | |
| 74/10 | 0.10.0 | मिजी | मनाई | 0.01.08 | 108 | |
| 270/1 | 2.21.0 | मिजी | नम | 0.05.0 | 516 | |
| 270/2 | 2.80.0 | मिजी | नम | 0.14.0 | 1400 | |
| 270/3 | 0.00.0 | मिजी | नम | 0.07.5 | 750 | |
| 270/4 | 2.50.0 | मिजी | नम | 0.07.0 | 699 | |
| 270/6 | 2.70.0 | मिजी | नम | 0.05.0 | 515 | |
| 270/7 | 2.51.0 | मिजी | नम | 0.11.0 | 1100 | |
| 270/8 | 2.20.0 | मिजी | नम | 0.06.5 | 650 | |
| 270/9 | 2.47.0 | मिजी | नम | 0.12.5 | 1247 | |
| 270/10 | 2.50.0 | मिजी | नम | 0.06.0 | 586 | |
| 269/1 | 2.20.0 | मिजी | नम | 0.15.0 | 1475 | |
| 269/3 | 0.10.0 | मिजी | नम | 0.45.5 | 4547 | |
| 269/4 | 2.25.0 | मिजी | नम | 0.00.5 | 8 | |
| 269/7A | 2.01.0 | मिजी | नम | 0.01.5 | 140 | |
| 269/7B | 0.10.0 | मिजी | नम | 0.03.5 | 378 | |
| 269/7C | 0.50.0 | मिजी | नम | 0.14.5 | 1472 | |
| 269/7D | 2.21.0 | मिजी | नम | 0.13.5 | 1350 | |
| 269/8 | 2.40.0 | मिजी | नम | 0.17.0 | 1698 | |
| 269/10 | 0.50.0 | मिजी | नम | 0.09.5 | 950 | |
| 269/11A | 2.00.0 | मिजी | नम | 0.02.5 | 234 | |
| 269/12 | 2.11.0 | मिजी | नम | 0.02.0 | 217 | |
| 269/15 | 0.05.0 | मिजी | नम | 0.04.5 | 468 | |
| 217/1A | 0.10.0 | मिजी | नम | 0.02.0 | 209 | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-----------|---------|------|-------|--------|------|
| | | 173/7B | निजी | नम | 0.01.0 | 92 |
| | | 173/14B | निजी | नम | 0.04.0 | 392 |
| | | 174/3 | निजी | नम | 0.00.5 | 12 |
| | | 174/10 | निजी | नम | 0.02.0 | 220 |
| | | 174/11 | निजी | नम | 0.00.5 | 12 |
| | | 174/15 | निजी | नम | 0.03.5 | 341 |
| | | 174/16 | निजी | नम | 0.05.0 | 480 |
| | | 174/17 | निजी | नम | 0.01.0 | 136 |
| | | 182/2B1 | निजी | नम | 0.13.5 | 1350 |
| | | 182/2B2 | निजी | नम | 0.08.5 | 850 |
| | | 210/4 | निजी | नम | 0.01.0 | 82 |
| | | 210/4 | निजी | नम | 0.02.5 | 232 |
| | | 210/7 | निजी | नम | 0.05.5 | 530 |
| | | 210/13B | निजी | नम | 0.12.5 | 1255 |
| | | 211/3 | निजी | नम | 0.02.5 | 250 |
| | | 211/7 | निजी | नम | 0.34.5 | 3473 |
| | | 216/3 | निजी | शुष्क | 0.07.5 | 774 |
| | | 216/5 | निजी | नम | 0.05.5 | 559 |
| | | 216/7 | निजी | नम | 0.01.0 | 114 |
| | | 218/1 | निजी | नम | 0.35.5 | 3537 |
| | | 218/2 | निजी | नम | 0.10.5 | 1040 |
| | | 220/4 | निजी | नम | 0.01.0 | 87 |
| | | 232/1 | निजी | नम | 0.02.0 | 197 |
| 11 | थेरकुथेरु | 1/4 | निजी | नम | 0.15.5 | 1555 |
| | | 1/5B1 | निजी | नम | 0.04.5 | 455 |
| | | 1/5B2 | निजी | नम | 0.07.0 | 684 |
| | | 1/6D | निजी | नम | 0.09.5 | 927 |
| | | 1/9 | निजी | नम | 0.11.5 | 1143 |
| | | 5/6 | निजी | नम | 0.20.0 | 1980 |
| | | 5/8 | निजी | नम | 0.04.0 | 424 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|------|-------|---------|------|
| | | 95/1A | निजी | नम | 0.08.0 | 800 |
| | | 95/1B | निजी | नम | 0.08.0 | 776 |
| | | 95/2 | निजी | नम | 0.03.0 | 282 |
| | | 20/1 | निजी | नम | 0.04.0 | 410 |
| | | 34/2 | निजी | शुष्क | 0.04.38 | 438 |
| | | 34/4 | निजी | शुष्क | 0.18.0 | 1808 |
| | | 34/6 | निजी | शुष्क | 0.00.5 | 52 |
| | | 34/7 | निजी | शुष्क | 0.00.36 | 36 |
| | | 34/9 | निजी | नम | 0.05.10 | 510 |
| | | 36/1C1 | निजी | शुष्क | 0.01.03 | 103 |
| | | 36/1C2 | निजी | शुष्क | 0.01.22 | 122 |
| | | 36/2 | निजी | शुष्क | 0.03.95 | 395 |
| | | 36/1B | निजी | शुष्क | 0.01.75 | 175 |
| | | 36/4B2 | निजी | शुष्क | 0.05.35 | 535 |
| | | 36/12 | निजी | शुष्क | 0.01.0 | 100 |
| | | 36/13 | निजी | शुष्क | 0.00.72 | 72 |
| | | 36/14 | निजी | शुष्क | 0.00.22 | 22 |
| | | 36/15 | निजी | शुष्क | 0.01.26 | 126 |
| | | 38/2 | निजी | शुष्क | 0.03.0 | 300 |
| | | 39/3 | निजी | नम | 0.03.0 | 280 |
| | | 39/4B | निजी | नम | 0.03.0 | 316 |
| | | 40/7 | निजी | नम | 0.00.5 | 12 |
| | | 89/1 | निजी | नम | 0.03.0 | 292 |
| | | 89/5B | निजी | नम | 0.04.0 | 387 |
| | | 89/4 | निजी | नम | 0.04.0 | 416 |
| | | 88/3A | निजी | नम | 0.00.5 | 48 |
| | | 88/3B | निजी | नम | 0.02.0 | 206 |
| | | 86/4 | निजी | नम | 0.00.5 | 57 |
| | | 86/7 | निजी | नम | 0.00.5 | 52 |
| | | 121/2A | निजी | नम | 0.02.0 | 200 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|--------|------|
| | | 121/2B | निजी | नम | 0.01.5 | 153 |
| | | 121/5 | निजी | नम | 0.00.5 | 66 |
| | | 106/1 | निजी | नम | 0.09.5 | 975 |
| | | 106/2 | निजी | नम | 0.03.0 | 300 |
| | | 106/3 | निजी | नम | 0.05.5 | 567 |
| | | 106/5 | निजी | नम | 0.08.0 | 824 |
| | | 106/6 | निजी | नम | 0.02.5 | 230 |
| | | 107/1 | निजी | नम | 0.14.5 | 1450 |
| | | 107/2 | निजी | नम | 0.04.5 | 470 |
| | | 107/3 | निजी | नम | 0.00.5 | 21 |
| | | 107/5 | निजी | नम | 0.08.5 | 840 |
| | | 110/2 | निजी | नम | 0.05.0 | 488 |
| | | 110/3A | निजी | नम | 0.02.0 | 198 |
| | | 116/1A | निजी | नम | 0.16.5 | 1665 |
| | | 116/1B | निजी | नम | 0.17.5 | 1765 |
| | | 116/4 | निजी | नम | 0.06.5 | 665 |
| | | 119/1A | निजी | नम | 0.10.0 | 984 |
| | | 119/1B | निजी | नम | 0.01.0 | 110 |
| | | 119/2 | निजी | नम | 0.08.0 | 812 |
| | | 131/2 | निजी | नम | 0.07.0 | 715 |
| | | 131/3D | निजी | नम | 0.03.0 | 312 |
| | | 131/3E | निजी | नम | 0.01.5 | 170 |
| | | 131/4D1 | निजी | शुष्क | 0.14.0 | 1400 |
| | | 131/4D2 | निजी | शुष्क | 0.01.5 | 150 |
| | | 131/5 | निजी | नम | 0.03.0 | 323 |
| | | 131/4E | निजी | शुष्क | 0.02.0 | 186 |
| | | 133/1C | निजी | नम | 0.07.5 | 770 |
| | | 133/5B | निजी | नम | 0.08.0 | 798 |
| | | 133/5C | निजी | नम | 0.12.0 | 1220 |
| | | 133/5D | निजी | नम | 0.10.0 | 1016 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----------|---------|-----|------|-------|---------|------|
| 133/8B | 2.00.0 | कगड | निजी | नम | 0.00.5 | 14 |
| 785/14 | 2.00.0 | गड | निजी | शुष्क | 0.00.03 | 3 |
| 785/15 | 2.00.0 | गड | निजी | शुष्क | 0.00.10 | 10 |
| 785/16 | 2.00.0 | गड | निजी | शुष्क | 0.00.10 | 10 |
| 785/17 | 2.00.0 | गड | निजी | शुष्क | 0.00.40 | 40 |
| 785/18 | 28.00.0 | गड | निजी | शुष्क | 0.02.55 | 255 |
| 224/1 | 01.10.0 | गड | निजी | नम | 0.03.0 | 286 |
| 224/2 | 20.00.0 | गड | निजी | नम | 0.00.5 | 43 |
| 224/3A | 24.10.0 | गड | निजी | नम | 0.02.0 | 204 |
| 224/4B | 12.10.0 | गड | निजी | नम | 0.03.5 | 340 |
| 790/36 | 85.10.0 | गड | निजी | शुष्क | 0.01.52 | 152 |
| 790/37 | 28.00.0 | गड | निजी | शुष्क | 0.00.65 | 65 |
| 790/38 | 49.00.0 | गड | निजी | शुष्क | 0.01.55 | 155 |
| 790/41A1 | 02.00.0 | गड | निजी | शुष्क | 0.00.32 | 32 |
| 790/41A2 | 26.00.0 | गड | निजी | शुष्क | 0.00.30 | 30 |
| 790/41B | 05.10.0 | गड | निजी | शुष्क | 0.00.58 | 58 |
| 225/2A1 | 22.10.0 | गड | निजी | शुष्क | 0.03.0 | 286 |
| 258/1A1 | 15.00.0 | गड | निजी | शुष्क | 0.03.0 | 295 |
| 220/2A3 | 21.00.0 | गड | निजी | शुष्क | 0.00.64 | 64 |
| 220/2A4 | 14.00.0 | गड | निजी | शुष्क | 0.05.55 | 555 |
| 220/6B2 | 02.10.0 | गड | निजी | शुष्क | 0.00.13 | 13 |
| 220/6C | 23.10.0 | गड | निजी | शुष्क | 0.00.55 | 55 |
| 220/5B | 25.00.0 | गड | निजी | शुष्क | 0.00.03 | 3 |
| 220/5C | 21.00.0 | गड | निजी | शुष्क | 0.01.77 | 177 |
| 220/2B | 21.00.0 | गड | निजी | शुष्क | 0.03.5 | 350 |
| 219/5B | 02.10.0 | गड | निजी | शुष्क | 0.15.0 | 1514 |
| 219/5A1 | 20.00.0 | गड | निजी | शुष्क | 0.04.0 | 406 |
| 219/6A | 27.10.0 | गड | निजी | शुष्क | 0.01.5 | 160 |
| 219/6B | 24.10.0 | गड | निजी | शुष्क | 0.06.5 | 650 |
| 218/17 | 21.00.0 | गड | निजी | शुष्क | 0.01.5 | 150 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|------|-------|---------|-----|
| | | 218/18 | निजी | शुष्क | 0.00.5 | 20 |
| | | 261/1 | निजी | नम | 0.00.5 | 35 |
| | | 261/3 | निजी | शुष्क | 0.04.5 | 462 |
| | | 261/4 | निजी | शुष्क | 0.00.5 | 35 |
| | | 261/8 | निजी | शुष्क | 0.00.5 | 60 |
| | | 226/1 | निजी | मनाई | 0.00.62 | 62 |
| | | 226/3 | निजी | मनाई | 0.01.16 | 116 |
| | | 226/4 | निजी | मनाई | 0.02.69 | 269 |
| | | 226/5 | निजी | मनाई | 0.01.48 | 148 |
| | | 226/10 | निजी | मनाई | 0.01.84 | 184 |
| | | 802/1 | निजी | मनाई | 0.01.78 | 178 |
| | | 802/3 | निजी | मनाई | 0.00.85 | 85 |
| | | 802/4 | निजी | मनाई | 0.00.94 | 94 |
| | | 802/5 | निजी | मनाई | 0.00.56 | 56 |
| | | 802/6 | निजी | मनाई | 0.00.76 | 76 |
| | | 802/13 | निजी | मनाई | 0.01.00 | 100 |
| | | 805/1 | निजी | मनाई | 0.01.25 | 125 |
| | | 805/2 | निजी | मनाई | 0.00.74 | 74 |
| | | 805/3 | निजी | मनाई | 0.00.18 | 18 |
| | | 805/4 | निजी | मनाई | 0.00.48 | 48 |
| | | 805/6 | निजी | मनाई | 0.01.19 | 119 |
| | | 805/12 | निजी | मनाई | 0.01.78 | 178 |
| | | 805/15 | निजी | मनाई | 0.00.22 | 22 |
| | | 805/17 | निजी | मनाई | 0.02.17 | 217 |
| | | 805/10 | निजी | मनाई | 0.00.14 | 14 |
| | | 805/11 | निजी | मनाई | 0.01.50 | 150 |
| | | 805/20 | निजी | मनाई | 0.00.03 | 3 |
| | | 808/1 | निजी | मनाई | 0.01.55 | 155 |
| | | 808/2 | निजी | मनाई | 0.01.49 | 149 |
| | | 808/4 | निजी | मनाई | 0.00.12 | 12 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|------------------|--------------------------------------|------|------|---------|-----|
| | | 808/21 | निजी | मनाई | 0.00.37 | 37 |
| | | 808/23 | निजी | मनाई | 0.00.20 | 20 |
| | | 808/22 | निजी | मनाई | 0.00.95 | 95 |
| | | 808/27 | निजी | मनाई | 0.00.02 | 2 |
| | | 820/2 | निजी | मनाई | 0.00.58 | 58 |
| | | 809/2 | निजी | मनाई | 0.00.60 | 60 |
| | | 808/19 | निजी | मनाई | 0.00.27 | 27 |
| | | 805/18 | निजी | मनाई | 0.03.20 | 320 |
| | | 805/5 | निजी | मनाई | 0.00.90 | 90 |
| | | 805/7 | निजी | मनाई | 0.00.59 | 59 |
| | | 805/9 | निजी | मनाई | 0.00.41 | 41 |
| | | 805/14 | निजी | मनाई | 0.00.23 | 23 |
| | | 805/8 | निजी | मनाई | 0.02.81 | 281 |
| | | 805/19 | निजी | मनाई | 0.00.57 | 57 |
| | | 226/2 | निजी | मनाई | 0.00.46 | 46 |
| | | 226/6 | निजी | मनाई | 0.01.72 | 172 |
| | | 226/8 | निजी | मनाई | 0.01.30 | 130 |
| | | 226/11 | निजी | मनाई | 0.00.56 | 56 |
| | | 802/2 | निजी | मनाई | 0.00.10 | 10 |
| | | 802/12 | निजी | मनाई | 0.00.47 | 47 |
| | | 820/1 | निजी | मनाई | 0.00.71 | 71 |
| | | 795/2 | निजी | मनाई | 0.00.17 | 17 |
| | | 795/3 | निजी | मनाई | 0.00.19 | 19 |
| | | 795/4 | निजी | मनाई | 0.00.20 | 20 |
| | | 795/5 | निजी | मनाई | 0.00.19 | 19 |
| | | 795/6 | निजी | मनाई | 0.00.18 | 18 |
| | | 795/7 | निजी | मनाई | 0.00.20 | 20 |
| 12 | करुथापुलियमपट्टी | मेल्यूर टवुन वार्ड-ई ब्लॉक - 1 | | | | |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|--------|--------|----------------|------|----|--------------|
| | 1000.0 | इ.म.म. | T.S. No. 11/4 | निजी | नम | 0.27.75 2775 |
| | 1000.0 | इ.म.म. | T.S. No. 9/4 | निजी | नम | 0.33.50 3350 |
| | 1000.0 | इ.म.म. | T.S. No. 10/10 | निजी | नम | 0.03.00 300 |
| | 1000.0 | इ.म.म. | T.S. No. 16/1 | निजी | नम | 0.20.00 2000 |
| | 1000.0 | इ.म.म. | T.S. No. 16/3 | निजी | नम | 0.08.26 826 |
| | 1000.0 | इ.म.म. | T.S. No. 16/3 | निजी | नम | 0.02.64 264 |
| | 1000.0 | इ.म.म. | T.S. No. 17/1 | निजी | नम | 0.20.00 2000 |
| | 1000.0 | इ.म.म. | T.S. No. 17/2 | निजी | नम | 0.02.40 240 |
| | 1000.0 | इ.म.म. | T.S. No. 17/3 | निजी | नम | 0.24.20 2420 |
| | 1000.0 | इ.म.म. | T.S. No. 17/4 | निजी | नम | 0.19.00 1900 |
| | 1000.0 | इ.म.म. | T.S. No. 17/5 | निजी | नम | 0.00.20 20 |
| | 1000.0 | इ.म.म. | T.S. No. 30/2 | निजी | नम | 0.03.20 320 |
| | 1000.0 | इ.म.म. | T.S. No. 31/2 | निजी | नम | 0.05.20 520 |
| | 1000.0 | इ.म.म. | बर्ड-ई | | | |
| | 1000.0 | इ.म.म. | ब्लॉक - 3 | | | |
| | 1000.0 | इ.म.म. | T.S. No. 3/6 | निजी | नम | 0.01.70 170 |
| | 1000.0 | इ.म.म. | T.S. No. 3/7 | निजी | नम | 0.10.00 1000 |
| | 1000.0 | इ.म.म. | T.S. No. 3/8 | निजी | नम | 0.06.05 605 |
| | 1000.0 | इ.म.म. | T.S. No. 4/1 | निजी | नम | 0.20.00 2000 |
| | 1000.0 | इ.म.म. | T.S. No. 4/2 | निजी | नम | 0.21.79 2179 |
| | 1000.0 | इ.म.म. | T.S. No. 4/3 | निजी | नम | 0.00.60 60 |
| | 1000.0 | इ.म.म. | T.S. No. 5/1 | निजी | नम | 0.13.50 1350 |
| | 1000.0 | इ.म.म. | T.S. No. 5/2 | निजी | नम | 0.41.45 4145 |
| | 1000.0 | इ.म.म. | T.S. No. 5/7 | निजी | नम | 0.16.90 1690 |
| | 1000.0 | इ.म.म. | T.S. No. 5/9 | निजी | नम | 0.19.23 1923 |
| | 1000.0 | इ.म.म. | बर्ड-ई | | | |
| | 1000.0 | इ.म.म. | ब्लॉक - 4 | | | |
| | | | T.S. No. 6/7 | निजी | नम | 0.00.15 15 |
| | | | T.S. No. 8/7 | निजी | नम | 0.14.00 1400 |
| | | | T.S. No. 8/7 | निजी | नम | 0.01.55 155 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------------|------|----|---------|------|
| | | T.S. No. 8/8 | निजी | नम | 0.06.10 | 610 |
| | | T.S. No. 9/2 | निजी | नम | 0.02.80 | 280 |
| | | T.S. No. 9/3 | निजी | नम | 0.03.20 | 320 |
| | | T.S. No. 9/4 | निजी | नम | 0.04.50 | 450 |
| | | T.S. No. 9/5 | निजी | नम | 0.06.40 | 640 |
| | | T.S. No. 9/7 | निजी | नम | 0.16.00 | 1600 |
| | | T.S. No. 9/8 | निजी | नम | 0.06.30 | 630 |
| | | T.S. No. 9/9 | निजी | नम | 0.03.25 | 325 |
| | | T.S. No. 9/10 | निजी | नम | 0.11.00 | 1100 |
| | | T.S. No. 9/11 | निजी | नम | 0.04.50 | 450 |
| | | T.S. No. 9/12 | निजी | नम | 0.09.50 | 950 |
| | | T.S. No. 9/13 | निजी | नम | 0.04.79 | 479 |
| | | T.S. No. 9/14 | निजी | नम | 0.07.40 | 740 |
| | | T.S. No. 10/1 | निजी | नम | 0.01.60 | 160 |
| | | T.S. No. 10/2 | निजी | नम | 0.07.00 | 700 |
| | | T.S. No. 10/3 | निजी | नम | 0.07.50 | 750 |
| | | T.S. No. 10/6 | निजी | नम | 0.03.50 | 350 |
| | | T.S. No. 10/4 | निजी | नम | 0.14.80 | 1480 |
| | | T.S. No. 10/5 | निजी | नम | 0.11.71 | 1171 |
| | | T.S. No. 10/7 | निजी | नम | 0.26.00 | 2600 |
| | | T.S. No. 10/9 | निजी | नम | 0.09.25 | 925 |
| | | T.S. No. 10/10 | निजी | नम | 0.03.20 | 320 |
| | | T.S. No. 10/11 | निजी | नम | 0.00.06 | 6 |
| | | T.S. No. 11/4 | निजी | नम | 0.08.60 | 860 |
| | | T.S. No. 11/5 | निजी | नम | 0.88.00 | 8800 |
| | | T.S. No. 12/2 | निजी | नम | 0.21.50 | 2150 |
| | | T.S. No. 12/3 | निजी | नम | 0.12.70 | 1270 |
| | | T.S. No. 14/1 | निजी | नम | 0.27.50 | 2750 |
| | | T.S. No. 14/2 | निजी | नम | 0.06.00 | 600 |
| | | T.S. No. 14/4 | निजी | नम | 0.21.80 | 2180 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|-----------------------|------|-------|---------|------|
| | | वार्ड-ई ब्लॉक - 5 | | | | |
| | | T.S. No. 1/1 | निजी | नम | 0.08.00 | 800 |
| | | T.S. No. 1/2 | निजी | नम | 0.47.00 | 4700 |
| | | T.S. No. 1/17 | निजी | शुष्क | 0.00.80 | 80 |
| | | वार्ड-डी ब्लॉक - 1 | | | | |
| | | T.S. No. 1/1 | निजी | नम | 0.15.95 | 1595 |
| | | T.S. No. 1/2 | निजी | नम | 0.07.70 | 770 |
| | | T.S. No. 2/3 | निजी | नम | 0.02.50 | 250 |
| | | T.S. No. 4/3 | निजी | नम | 0.00.62 | 62 |
| | | T.S. No. 4/4 | निजी | नम | 0.09.33 | 933 |
| | | T.S. No. 4/5 | निजी | नम | 0.08.00 | 800 |
| | | T.S. No. 4/6 | निजी | नम | 0.15.20 | 1520 |
| | | T.S. No. 4/7 | निजी | नम | 0.06.85 | 685 |
| | | T.S. No. 4/9 | निजी | नम | 0.04.45 | 445 |
| | | T.S. No. 4/11 | निजी | नम | 0.06.50 | 650 |
| | | T.S. No. 5/1 | निजी | नम | 0.45.00 | 4500 |
| | | T.S. No. 5/2 | निजी | नम | 0.06.80 | 680 |
| | | T.S. No. 5/3 | निजी | नम | 0.06.80 | 680 |
| | | T.S. No. 5/4 | निजी | नम | 0.20.50 | 2050 |
| | | T.S. No. 5/5 | निजी | नम | 0.05.20 | 520 |
| | | T.S. No. 6/1 | निजी | नम | 0.35.50 | 3550 |
| | | T.S. No. 6/2 | निजी | नम | 0.23.25 | 2325 |
| | | T.S. No. 6/3 | निजी | नम | 0.15.20 | 1520 |
| | | T.S. No. 6/4 | निजी | नम | 0.05.30 | 530 |
| | | T.S. No. 6/5 | निजी | नम | 0.04.00 | 400 |
| | | वार्ड-डी ब्लॉक - 8 | | | | |
| | | T.S. No. 23/1 | निजी | नम | 0.00.90 | 90 |
| | | T.S. No. 23/2 | निजी | नम | 0.00.70 | 70 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|-----------------------|------|----|---------|------|
| | | T.S. No. 23/3 | निजी | नम | 0.16.50 | 1650 |
| | | T.S. No. 23/4 | निजी | नम | 0.06.34 | 634 |
| | | T.S. No. 23/5 | निजी | नम | 0.07.66 | 766 |
| | | T.S. No. 23/7 | निजी | नम | 0.22.50 | 2250 |
| | | T.S. No. 23/8 | निजी | नम | 0.05.30 | 530 |
| | | T.S. No. 23/9 | निजी | नम | 0.01.90 | 190 |
| | | T.S. No. 23/10 | निजी | नम | 0.20.80 | 2080 |
| | | T.S. No. 23/11 | निजी | नम | 0.00.80 | 80 |
| | | T.S. No. 23/12 | निजी | नम | 0.09.15 | 915 |
| | | T.S. No. 23/13 | निजी | नम | 0.06.45 | 645 |
| | | T.S. No. 23/15 | निजी | नम | 0.11.00 | 1100 |
| | | T.S. No. 24/11 | निजी | नम | 0.12.30 | 1230 |
| | | T.S. No. 24/11 | निजी | नम | 0.02.30 | 230 |
| | | T.S. No. 24/12 | निजी | नम | 0.13.49 | 1349 |
| | | T.S. No. 24/13 | निजी | नम | 0.08.57 | 857 |
| | | वार्ड-डी ब्लॉक - 2 | | | | |
| | | T.S. No. 20/2 | निजी | नम | 0.21.00 | 2100 |
| | | T.S. No. 19 | निजी | नम | 0.32.00 | 3200 |
| | | T.S. No. 22/2 | निजी | नम | 0.02.50 | 250 |
| | | T.S. No. 22/3 | निजी | नम | 0.02.30 | 230 |
| | | T.S. No. 23/1 | निजी | नम | 0.38.30 | 3830 |
| | | T.S. No. 23/3 | निजी | नम | 0.12.50 | 1250 |
| | | T.S. No. 23/9 | निजी | नम | 0.09.50 | 950 |
| | | T.S. No. 23/4 | निजी | नम | 0.05.30 | 530 |
| | | T.S. No. 23/8 | निजी | नम | 0.07.50 | 750 |
| | | T.S. No. 23/7 | निजी | नम | 0.00.90 | 90 |
| | | T.S. No. 23/11 | निजी | नम | 0.17.00 | 1700 |
| | | T.S. No. 23/10 | निजी | नम | 0.01.25 | 125 |
| | | T.S. No. 23/12 | निजी | नम | 0.15.40 | 1540 |
| | | T.S. No. 24/1 | निजी | नम | 0.01.45 | 145 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|-----------------------|------|-------|---------|------|
| | | T.S. No. 24/2 | निजी | नम | 0.12.95 | 1295 |
| | | T.S. No. 24/3 | निजी | नम | 0.38.80 | 3880 |
| | | T.S. No. 24/4 | निजी | नम | 0.00.20 | 20 |
| | | T.S. No. 24/6 | निजी | नम | 0.49.50 | 4950 |
| | | T.S. No. 24/7 | निजी | नम | 0.20.15 | 2015 |
| | | T.S. No. 24/8 | निजी | नम | 0.02.60 | 260 |
| | | T.S. No. 25/3 | निजी | नम | 0.01.00 | 100 |
| | | T.S. No. 25/4 | निजी | नम | 0.41.50 | 4150 |
| | | T.S. No. 25/6 | निजी | नम | 0.04.80 | 480 |
| | | T.S. No. 25/7 | निजी | नम | 0.31.10 | 3110 |
| | | T.S. No. 25/8 | निजी | नम | 0.00.60 | 60 |
| | | T.S. No. 26/1 | निजी | नम | 0.19.00 | 1900 |
| | | T.S. No. 26/2 | निजी | नम | 0.45.65 | 4565 |
| | | T.S. No. 26/3 | निजी | नम | 0.01.00 | 100 |
| | | T.S. No. 27/2 | निजी | नम | 0.01.00 | 100 |
| | | T.S. No. 28/1 | निजी | नम | 0.02.40 | 240 |
| | | T.S. No. 33/2 | निजी | नम | 0.01.35 | 135 |
| | | T.S. No. 33/3 | निजी | नम | 0.04.40 | 440 |
| | | वर्ड-डी ब्लॉक - 17 | | | | |
| | | T.S. No. 1/1 | निजी | नम | 0.01.35 | 135 |
| | | T.S. No. 11/1 | निजी | नम | 0.18.50 | 1850 |
| | | T.S. No. 13/13 | निजी | नम | 0.02.10 | 210 |
| | | T.S. No. 13/14 | निजी | नम | 0.21.95 | 2195 |
| | | T.S. No. 13/15 | निजी | नम | 0.16.90 | 1690 |
| | | T.S. No. 13/23 | निजी | शुष्क | 0.04.00 | 400 |
| | | T.S. No. 13/24 | निजी | नम | 0.35.20 | 3520 |
| | | T.S. No. 13/27 | निजी | नम | 0.01.00 | 100 |
| | | T.S. No. 13/28 | निजी | नम | 0.04.30 | 430 |
| | | T.S. No. 18/1 | निजी | शुष्क | 0.04.70 | 470 |
| | | T.S. No. 18/2 | निजी | शुष्क | 0.00.60 | 60 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-------------|----------------|------|-------|---------|------|
| | | T.S. No. 18/3 | निजी | शुष्क | 0.17.50 | 1750 |
| | | T.S. No. 18/4 | निजी | शुष्क | 0.15.30 | 1530 |
| | | T.S. No. 18/5 | निजी | शुष्क | 0.03.00 | 300 |
| | | T.S. No. 18/6 | निजी | नम | 0.06.20 | 620 |
| | | T.S. No. 18/7 | निजी | शुष्क | 0.07.60 | 760 |
| | | T.S. No. 18/8 | निजी | शुष्क | 0.01.20 | 120 |
| | | T.S. No. 18/12 | निजी | नम | 0.20.40 | 2040 |
| | | T.S. No. 18/13 | निजी | नम | 0.12.00 | 1200 |
| | | T.S. No. 19/3 | निजी | नम | 0.11.00 | 1100 |
| 13 | सूरापट्टी | 22/3C | निजी | शुष्क | 0.04.0 | 406 |
| 14 | नरसिगमपट्टी | 86/5 | निजी | नम | 0.01.0 | 80 |
| | | 86/6A | निजी | नम | 0.21.0 | 2120 |
| | | 86/6C | निजी | नम | 0.04.5 | 470 |
| | | 86/6D | निजी | नम | 0.09.5 | 950 |
| | | 86/7A | निजी | नम | 0.05.0 | 500 |
| | | 86/7B | निजी | नम | 0.06.5 | 650 |
| | | 86/8 | निजी | नम | 0.05.5 | 550 |
| | | 85/3A | निजी | नम | 0.02.0 | 202 |
| | | 85/3A | निजी | नम | 0.01.5 | 150 |
| | | 85/9 | निजी | नम | 0.03.0 | 270 |
| | | 85/10A | निजी | नम | 0.05.0 | 488 |
| | | 85/12A | निजी | नम | 0.07.0 | 675 |
| | | 85/13 | निजी | नम | 0.06.5 | 645 |
| | | 85/14 | निजी | नम | 0.10.5 | 1051 |
| | | 121/3 | निजी | मनाई | 0.00.05 | 5 |
| | | 121/6 | निजी | मनाई | 0.00.11 | 11 |
| | | 121/8 | निजी | मनाई | 0.00.22 | 22 |
| | | 121/9 | निजी | मनाई | 0.00.34 | 34 |
| | | 121/11 | निजी | मनाई | 0.00.20 | 20 |
| | | 121/13 | निजी | मनाई | 0.00.06 | 6 |
| | | 420/1 | निजी | नम | 0.03.0 | 313 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|------|-------|--------|------|
| | | 420/3A | निजी | नम | 0.41.5 | 4170 |
| | | 420/3B | निजी | नम | 0.34.5 | 3448 |
| | | 419/1 | निजी | नम | 0.47.5 | 4760 |
| | | 419/2A | निजी | नम | 0.24.0 | 2390 |
| | | 419/2B | निजी | नम | 0.22.0 | 2205 |
| | | 419/3A | निजी | नम | 0.20.5 | 2050 |
| | | 419/3B | निजी | नम | 0.04.5 | 460 |
| | | 419/5 | निजी | नम | 0.31.0 | 3110 |
| | | 413/2 | निजी | नम | 0.13.0 | 1333 |
| | | 411/1 | निजी | नम | 0.01.5 | 162 |
| | | 411/2 | निजी | नम | 0.32.5 | 3250 |
| | | 411/3A | निजी | शुष्क | 0.22.5 | 2250 |
| | | 411/3B | निजी | शुष्क | 0.20.5 | 2050 |
| | | 411/4 | निजी | शुष्क | 0.07.5 | 750 |
| | | 82/4F | निजी | नम | 0.00.5 | 38 |
| | | 82/4G | निजी | नम | 0.09.5 | 960 |
| | | 82/5 | निजी | शुष्क | 0.07.0 | 692 |
| | | 96/2A1 | निजी | नम | 0.00.5 | 5 |
| | | 96/2A2 | निजी | नम | 0.00.5 | 5 |
| | | 96/3 | निजी | नम | 0.00.5 | 5 |
| | | 95/1 | निजी | नम | 0.00.5 | 8 |
| | | 95/2 | निजी | नम | 0.00.5 | 56 |
| | | 95/3A | निजी | नम | 0.02.0 | 224 |
| | | 95/3B | निजी | नम | 0.03.0 | 308 |
| | | 94/1 | निजी | नम | 0.07.5 | 733 |
| | | 93/1 | निजी | नम | 0.01.0 | 112 |
| | | 93/2 | निजी | नम | 0.02.5 | 269 |
| | | 93/8 | निजी | नम | 0.02.5 | 247 |
| | | 74/2A | निजी | नम | 0.02.0 | 195 |
| | | 74/2B | निजी | नम | 0.01.5 | 165 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|------|-------|--------|------|
| | | 74/3D | निजी | नम | 0.05.5 | 547 |
| | | 74/3E | निजी | नम | 0.07.0 | 710 |
| | | 73/6A1 | निजी | नम | 0.01.5 | 151 |
| | | 73/6A2 | निजी | नम | 0.01.5 | 147 |
| | | 73/6B | निजी | नम | 0.03.5 | 364 |
| | | 73/7 | निजी | नम | 0.05.0 | 485 |
| | | 57/2A | निजी | शुष्क | 0.03.5 | 378 |
| | | 57/2B | निजी | शुष्क | 0.02.5 | 264 |
| | | 57/4C2 | निजी | शुष्क | 0.01.5 | 132 |
| | | 53/2 | निजी | शुष्क | 0.09.5 | 953 |
| | | 53/4A1 | निजी | शुष्क | 0.01.0 | 89 |
| | | 53/4B | निजी | शुष्क | 0.02.0 | 212 |
| | | 53/5B1 | निजी | शुष्क | 0.01.5 | 161 |
| | | 53/5B2 | निजी | शुष्क | 0.01.0 | 125 |
| | | 53/6 | निजी | शुष्क | 0.05.0 | 513 |
| | | 47/2 | निजी | नम | 0.14.0 | 1395 |
| | | 47/3 | निजी | नम | 0.07.0 | 679 |
| | | 47/4A | निजी | नम | 0.16.0 | 1584 |
| | | 47/4B | निजी | नम | 0.01.5 | 171 |
| | | 47/6 | निजी | नम | 0.06.5 | 635 |
| | | 47/7C1 | निजी | शुष्क | 0.02.5 | 234 |
| | | 47/7C2 | निजी | शुष्क | 0.01.0 | 128 |
| | | 47/8 | निजी | शुष्क | 0.03.5 | 345 |
| | | 124/1 | निजी | नम | 0.00.5 | 9 |
| | | 124/2 | निजी | नम | 0.00.5 | 48 |
| | | 124/3 | निजी | नम | 0.00.5 | 63 |
| | | 46/3A1 | निजी | नम | 0.00.5 | 34 |
| | | 46/3A2 | निजी | नम | 0.01.0 | 125 |
| | | 46/3B | निजी | नम | 0.02.0 | 224 |
| | | 46/5D | निजी | नम | 0.28.0 | 2781 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|------|-------|---------|------|
| | | 43/3B | निजी | शुष्क | 0.04.5 | 479 |
| | | 43/6 | निजी | शुष्क | 0.02.5 | 246 |
| | | 43/7 | निजी | नम | 0.03.0 | 305 |
| | | 42/1 | निजी | शुष्क | 0.08.0 | 819 |
| | | 42/3A2 | निजी | नम | 0.00.5 | 36 |
| | | 42/3C2B | निजी | नम | 0.00.5 | 28 |
| | | 42/3C3 | निजी | नम | 0.02.0 | 210 |
| | | 706/2 | निजी | मनाई | 0.00.29 | 29 |
| | | 706/3 | निजी | मनाई | 0.00.34 | 34 |
| | | 706/4 | निजी | मनाई | 0.00.31 | 31 |
| | | 705/5 | निजी | मनाई | 0.00.04 | 4 |
| | | 705/6 | निजी | मनाई | 0.00.06 | 6 |
| | | 705/9 | निजी | मनाई | 0.00.09 | 9 |
| | | 705/13 | निजी | मनाई | 0.00.07 | 7 |
| | | 705/20 | निजी | मनाई | 0.00.11 | 11 |
| | | 545/9B | निजी | नम | 0.03.5 | 373 |
| | | 545/10B | निजी | नम | 0.01.0 | 92 |
| | | 540/8A | निजी | नम | 0.03.5 | 365 |
| | | 540/8B | निजी | नम | 0.03.5 | 334 |
| | | 539/2B | निजी | नम | 0.01.0 | 76 |
| | | 538/11A | निजी | नम | 0.05.5 | 558 |
| | | 538/11B | निजी | नम | 0.10.0 | 1000 |
| | | 538/12 | निजी | नम | 0.05.0 | 520 |
| | | 538/13 | निजी | नम | 0.04.0 | 378 |
| | | 538/14 | निजी | नम | 0.05.0 | 510 |
| | | 538/15A | निजी | नम | 0.03.0 | 290 |
| | | 538/15B | निजी | नम | 0.03.5 | 350 |
| | | 536/2A | निजी | नम | 0.04.0 | 420 |
| | | 533/2 | निजी | नम | 0.02.0 | 220 |
| | | 505/2 | निजी | नम | 0.02.0 | 228 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|------|-------|---------|------|
| | | 505/3B | निजी | नम | 0.03.0 | 295 |
| | | 505/3C | निजी | नम | 0.02.0 | 220 |
| | | 505/3D | निजी | नम | 0.04.0 | 378 |
| | | 505/4 | निजी | नम | 0.05.5 | 545 |
| | | 492/1 | निजी | नम | 0.15.5 | 1560 |
| | | 503/1 | निजी | नम | 0.04.0 | 420 |
| | | 501/1 | निजी | नम | 0.02.5 | 220 |
| | | 501/2 | निजी | नम | 0.04.5 | 467 |
| | | 501/3 | निजी | नम | 0.05.0 | 490 |
| | | 418/1 | निजी | नम | 0.08.0 | 780 |
| | | 731/1 | निजी | मनई | 0.00.05 | 5 |
| | | 731/8 | निजी | मनई | 0.02.13 | 213 |
| | | 705/19 | निजी | मनई | 0.00.18 | 18 |
| | | 706/6 | निजी | मनई | 0.00.45 | 45 |
| | | 731/2 | निजी | मनई | 0.00.45 | 45 |
| | | 731/9 | निजी | मनई | 0.01.50 | 150 |
| | | 131/3A | निजी | मनई | 0.09.00 | 900 |
| | | 131/3A | निजी | मनई | 0.11.00 | 1100 |
| | | 131/4 | निजी | मनई | 0.00.50 | 50 |
| | | 513/3 | निजी | मनई | 0.10.00 | 1000 |
| | | 513/2 | निजी | शुष्क | 0.36.5 | 3650 |

[फाइल सं. भारराप्र/11015/म.प्र.(पर्या.)/भू.अ./त्रिषी/मदुरे-II]

अजय विक्रम सिंह, सचिव

NOTIFICATION

New Delhi, the 13th April, 2004

S.O. 493(E).—In exercise of the powers conferred by sub-section (1) of section 3A of the National Highways Act, 1956(48 of 1956) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, brief description of which has been given in the Schedule annexed hereto, is required for the building (four-laning and widening) of National Highway No.45B in the land stretch from Km. 67/800 to Km.124/894 (Tiruchirappalli-Viralimalai- Madurai Section) in the State of Tamil Nadu, hereby declares its intention to acquire such lands;

Any person interested in the said land may, within twenty-one days from the date of publication of this notification in the Official Gazette, object to the use of such land for the aforesaid purpose under sub-section (1) of section 3C of the said Act;

Every objection under sub-section (1) of Section 3C of the said Act, shall be made to the Competent Authority, i.e the District Revenue Officer, Collectorate, Madurai, Tamil Nadu, in writing and shall set out the grounds thereof and the competent authority shall give the objector an opportunity of being heard, either in person or by a legal practitioner and may, after hearing all such objections and after making such further inquiry, if any, as the competent authority thinks necessary, by order, either allow or disallow the objection;

Any order made by the competent authority under sub-section (2) of section 3C of the said Act shall be final;

The land plans and other details of the land covered under this notification are available, and can be inspected by the interested persons, at the above mentioned office of the competent authority.

SCHEDULE

Brief description of the land with or without structure falling within the land stretch from Km. 67/800 to Km.124/894 (Tiruchirappalli-Viralimalai- Madurai Section) on the National Highway No.45B in the state of Tamilnadu.

District : MADURAI

Taluk : MELUR

| Sl. No. | Name of the Village | Survey No. | Type of Land | Nature of Land | Area | |
|---------|---------------------|------------|--------------|----------------|----------|---------------|
| | | | | | Hectares | Square Metres |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 1 | KOTTAMPATTI | 33/1 | Private | Dry | 0.14.0 | 1420 |
| | | 33/2 | Private | Dry | 0.05.5 | 547 |
| | | 35/1 | Private | Dry | 0.02.0 | 185 |
| | | 35/10A1 | Private | Dry | 0.04.5 | 441 |
| | | 35/10A2 | Private | Dry | 0.20.5 | 2070 |
| | | 227/2 | Private | Dry | 0.09.0 | 921 |
| | | 227/3 | Private | Dry | 0.01.0 | 105 |
| | | 227/4 | Private | Dry | 0.04.0 | 424 |
| | | 228/1 | Private | Dry | 0.03.5 | 338 |
| | | 228/2A1 | Private | Dry | 0.07.5 | 732 |
| | | 228/2A2 | Private | Dry | 0.02.0 | 213 |
| | | 240/2A | Private | Dry | 1.04.5 | 10440 |
| | | 240/1B | Private | Dry | 0.19.5 | 1944 |
| | | 240/2B | Private | Dry | 0.16.0 | 1600 |
| | | 240/3 | Private | Dry | 0.69.5 | 6960 |
| | | 240/4 | Private | Dry | 0.46.5 | 4630 |
| | | 241/1A | Private | Dry | 0.08.5 | 860 |
| | | 241/1B1 | Private | Dry | 0.03.5 | 341 |
| | | 241/1B2 | Private | Dry | 0.03.0 | 293 |
| | | 241/2A | Private | Dry | 0.01.0 | 118 |
| | | 241/2D1 | Private | Dry | 0.05.0 | 478 |
| | | 241/2D2 | Private | Dry | 0.07.0 | 685 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-------|--------|-------|
| | | 241/2D4 | Private | Dry | 0.03.0 | 312 |
| | | 241/2E | Private | Dry | 0.00.5 | 28 |
| | | 242/1 | Private | Dry | 1.08.5 | 10835 |
| | | 244/1 | Private | Dry | 0.26.0 | 2600 |
| | | 243 | Private | Dry | 0.11.5 | 1150 |
| | | 298/1A | Private | Manai | 0.41.0 | 4120 |
| | | 298/1B | Private | Dry | 0.06.0 | 600 |
| | | 306/1B1 | Private | Dry | 0.02.5 | 267 |
| | | 306/2B | Private | Dry | 0.15.5 | 1548 |
| | | 306/1B2 | Private | Dry | 0.52.0 | 5206 |
| | | 307/1A | Private | Dry | 0.31.5 | 3158 |
| | | 307/1B | Private | Dry | 0.48.5 | 4855 |
| | | 309/4 | Private | Wet | 0.11.5 | 1165 |
| | | 309/5C | Private | Wet | 0.23.0 | 2280 |
| | | 309/23A | Private | Wet | 0.04.0 | 412 |
| | | 309/6 | Private | Wet | 0.10.0 | 1000 |
| | | 309/23B | Private | Wet | 0.11.0 | 1100 |
| | | 309/23C | Private | Wet | 0.02.5 | 257 |
| | | 309/7 | Private | Wet | 0.12.5 | 1255 |
| | | 309/22 | Private | Wet | 0.11.5 | 1130 |
| | | 309/9G | Private | Wet | 0.12.0 | 1190 |
| | | 309/18 | Private | Wet | 0.01.0 | 104 |
| | | 309/19A | Private | Wet | 0.05.0 | 500 |
| | | 309/19B | Private | Wet | 0.07.0 | 700 |
| | | 309/21D | Private | Wet | 0.00.5 | 42 |
| | | 309/20 | Private | Wet | 0.00.5 | 34 |
| | | 309/21A | Private | Wet | 0.24.5 | 2430 |
| | | 309/17A | Private | Wet | 0.00.5 | 42 |
| | | 309/21C | Private | Wet | 0.04.0 | 410 |
| | | 309/21B | Private | Wet | 0.32.5 | 3270 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 309/21B | Private | Wet | 0.00.5 | 12 |
| | | 309/16 | Private | Wet | 0.03.0 | 300 |
| | | 309/21E | Private | Wet | 0.06.0 | 600 |
| | | 309/21F | Private | Wet | 0.16.0 | 1600 |
| | | 309/21G | Private | Wet | 0.01.0 | 110 |
| | | 313/1 | Private | Wet | 0.30.0 | 3000 |
| | | 313/2 | Private | Wet | 0.19.0 | 1920 |
| | | 313/4 | Private | Wet | 0.09.5 | 968 |
| | | 323/2D | Private | Wet | 0.05.0 | 513 |
| | | 321/1A | Private | Wet | 0.08.5 | 875 |
| | | 321/1C | Private | Wet | 0.09.5 | 980 |
| | | 321/1D | Private | Wet | 0.09.5 | 950 |
| | | 321/1E | Private | Wet | 0.01.0 | 80 |
| | | 321/1F | Private | Wet | 0.12.0 | 1184 |
| | | 321/1G | Private | Wet | 0.04.0 | 376 |
| | | 321/2 | Private | Wet | 0.02.5 | 253 |
| | | 321/1H | Private | Wet | 0.15.0 | 1500 |
| | | 321/4B | Private | Wet | 0.01.5 | 130 |
| | | 321/4C | Private | Wet | 0.04.0 | 370 |
| | | 321/4F | Private | Wet | 0.00.5 | 49 |
| | | 315/2 | Private | Wet | 0.06.0 | 600 |
| | | 315/3 | Private | Wet | 0.01.0 | 110 |
| | | 315/4A | Private | Wet | 0.17.5 | 1750 |
| | | 315/4B | Private | Wet | 0.13.5 | 1370 |
| | | 315/4C | Private | Wet | 0.11.0 | 1100 |
| | | 315/4D | Private | Wet | 0.10.5 | 1050 |
| | | 315/4E | Private | Wet | 0.01.5 | 150 |
| | | 315/4F | Private | Wet | 0.01.5 | 150 |
| | | 315/41 | Private | Wet | 0.01.0 | 86 |
| | | 315/411 | Private | Wet | 0.06.0 | 600 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
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| | | 315/4G | Private | Wet | 0.10.5 | 1050 |
| | | 315/4L | Private | Wet | 0.03.0 | 323 |
| | | 317/2B | Private | Wet | 0.00.5 | 44 |
| | | 317/2A | Private | Wet | 0.02.0 | 212 |
| | | 309/23E | Private | Wet | 0.00.5 | 27 |
| 2 | PANDANKUDI (INAM) | 54/2A | Private | Dry | 0.00.5 | 19 |
| | | 54/3C | Private | Dry | 0.00.5 | 28 |
| | | 54/3D | Private | Dry | 0.00.5 | 19 |
| | | 54/4A | Private | Dry | 0.00.5 | 24 |
| | | 54/3E | Private | Dry | 0.00.09 | 9 |
| | | 56 | Private | Dry | 0.17.5 | 1731 |
| | | 63/2 | Private | Dry | 0.01.0 | 126 |
| | | 63/2 | Private | Dry | 0.03.0 | 303 |
| 3 | AYANPANDANGUDI | 71/1 | Private | Wet | 0.03.0 | 298 |
| | | 71/2 | Private | Wet | 0.17.0 | 1700 |
| | | 71/3 | Private | Wet | 0.24.5 | 2450 |
| | | 71/4A | Private | Wet | 0.23.0 | 2300 |
| | | 71/4B | Private | Wet | 0.12.0 | 1200 |
| | | 71/5A | Private | Wet | 0.05.0 | 500 |
| | | 71/5B | Private | Wet | 0.12.0 | 1200 |
| | | 71/6A | Private | Wet | 0.04.5 | 482 |
| | | 71/6B | Private | Wet | 0.08.5 | 875 |
| | | 71/7 | Private | Wet | 0.13.5 | 1360 |
| | | 71/8A | Private | Dry | 0.31.5 | 3150 |
| | | 71/8B | Private | Dry | 0.13.0 | 1320 |
| | | 71/8C | Private | Dry | 0.00.5 | 15 |
| | | 71/8D | Private | Dry | 0.13.0 | 1320 |
| 4 | AYYAPATTI | 214/1D | Private | Wet | 0.06.5 | 655 |
| | | 214/1E | Private | Wet | 0.05.5 | 560 |
| | | 214/1F | Private | Wet | 0.13.5 | 1346 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
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| | | 214/1G | Private | Wet | 0.04.5 | 450 |
| | | 214/2 | Private | Wet | 0.67.0 | 6700 |
| | | 214/3A | Private | Wet | 0.10.0 | 1005 |
| | | 214/3B | Private | Wet | 0.00.5 | 50 |
| | | 203/1C | Private | Wet | 0.03.0 | 297 |
| | | 202/7 | Private | Wet | 0.24.5 | 2434 |
| | | 201/2B4 | Private | Wet | 0.20.0 | 2000 |
| | | 201/2B3 | Private | Wet | 0.01.5 | 151 |
| | | 201/3 | Private | Wet | 0.21.5 | 2150 |
| | | 201/4A | Private | Wet | 0.14.5 | 1473 |
| | | 201/4B | Private | Wet | 0.07.5 | 772 |
| | | 200/8A | Private | Wet | 0.04.0 | 390 |
| | | 186/2 | Private | Dry | 0.08.5 | 830 |
| | | 254/1 | Private | Wet | 0.38.5 | 3850 |
| | | 254/2 | Private | Wet | 0.02.5 | 242 |
| | | 254/3A | Private | Wet | 0.00.5 | 40 |
| | | 254/3B | Private | Wet | 0.00.5 | 56 |
| | | 255/13 | Private | Dry | 0.17.5 | 1765 |
| | | 168/1 | Private | Wet | 0.00.5 | 56 |
| | | 168/3A | Private | Wet | 0.00.5 | 55 |
| | | 168/3B | Private | Wet | 0.00.5 | 39 |
| | | 168/3E | Private | Wet | 0.01.5 | 153 |
| | | 168/4A | Private | Wet | 0.01.0 | 119 |
| | | 168/6 | Private | Wet | 0.01.5 | 151 |
| | | 168/8 | Private | Wet | 0.01.5 | 130 |
| | | 167/3 | Private | Wet | 0.01.5 | 165 |
| | | 167/6A | Private | Wet | 0.01.5 | 141 |
| | | 167/7 | Private | Wet | 0.04.5 | 471 |
| | | 167/8 | Private | Wet | 0.03.5 | 368 |
| | | 167/2 | Private | Wet | 0.02.0 | 213 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
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| | | 166/1 | Private | Wet | 0.03.5 | 393 |
| | | 166/18 | Private | Wet | 0.04.5 | 462 |
| | | 166/17B | Private | Wet | 0.03.5 | 323 |
| | | 166/17C | Private | Wet | 0.01.5 | 168 |
| | | 166/17D | Private | Wet | 0.01.5 | 138 |
| | | 166/2 | Private | Wet | 0.00.5 | 11 |
| | | 163/12A | Private | Wet | 0.02.5 | 252 |
| | | 163/4 | Private | Dry | 0.09.5 | 930 |
| | | 261/5 | Private | Dry | 0.02.5 | 226 |
| | | 261/11 | Private | Dry | 0.00.5 | 29 |
| | | 261/8C | Private | Dry | 0.01.0 | 93 |
| | | 261/8D | Private | Dry | 0.01.5 | 130 |
| | | 261/9 | Private | Dry | 0.03.0 | 278 |
| | | 262/1 | Private | Dry | 0.04.5 | 456 |
| | | 262/2 | Private | Dry | 0.04.0 | 400 |
| | | 262/3 | Private | Dry | 0.04.5 | 434 |
| | | 262/4B | Private | Dry | 0.04.0 | 392 |
| | | 262/5 | Private | Dry | 0.04.0 | 405 |
| | | 159/1 | Private | Dry | 0.01.0 | 119 |
| | | 263/1 | Private | Dry | 0.04.0 | 403 |
| | | 263/2 | Private | Dry | 0.05.0 | 493 |
| | | 263/3 | Private | Dry | 0.10.0 | 1010 |
| | | 121/2A | Private | Dry | 0.00.5 | 43 |
| | | 121/2B1 | Private | Dry | 0.00.5 | 59 |
| | | 121/2B2 | Private | Dry | 0.01.0 | 104 |
| | | 121/2C | Private | Dry | 0.03.5 | 372 |
| | | 121/4B1 | Private | Dry | 0.02.5 | 227 |
| | | 121/4C | Private | Dry | 0.02.5 | 227 |
| | | 121/4D | Private | Dry | 0.01.5 | 127 |
| | | 121/5 | Private | Dry | 0.00.5 | 37 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 345/2 | Private | Dry | 0.13.5 | 1340 |
| | | 345/3B1 | Private | Dry | 0.09.0 | 904 |
| | | 345/5 | Private | Dry | 0.03.5 | 351 |
| | | 117/6A1 | Private | Dry | 0.03.0 | 290 |
| | | 117/6A2 | Private | Dry | 0.02.0 | 200 |
| | | 117/6A3 | Private | Dry | 0.01.0 | 100 |
| | | 117/6B | Private | Dry | 0.00.5 | 16 |
| | | 346/5 | Private | Dry | 0.02.0 | 175 |
| | | 358/9 | Private | Dry | 0.02.0 | 184 |
| | | 358/8 | Private | Wet | 0.01.5 | 146 |
| | | 115 | Private | Dry | 0.27.0 | 2675 |
| | | 113 | Private | Dry | 0.03.5 | 350 |
| | | 361/2 | Private | Dry | 0.03.5 | 350 |
| | | 364/1 | Private | Wet | 0.38.0 | 3820 |
| | | 364/6 | Private | Wet | 0.05.5 | 525 |
| | | 364/5 | Private | Wet | 0.07.0 | 700 |
| | | 364/1 | Private | Wet | 0.09.5 | 955 |
| | | 368/1 | Private | Dry | 0.02.5 | 244 |
| | | 368/5 | Private | Dry | 0.04.5 | 448 |
| | | 367 | Private | Dry | 0.02.5 | 255 |
| | | 367 | Private | Dry | 0.13.0 | 1275 |
| | | 403/2 | Private | Dry | 0.17.0 | 1713 |
| | | 365/2 | Private | Dry | 0.01.5 | 135 |
| | | 365/3 | Private | Dry | 0.02.5 | 252 |
| | | 409/1 | Private | Wet | 0.14.0 | 1400 |
| | | 408/10 | Private | Wet | 0.09.5 | 931 |
| | | 407/4A | Private | Wet | 0.03.0 | 290 |
| | | 407/4B | Private | Wet | 0.02.0 | 180 |
| | | 407/4C | Private | Wet | 0.02.5 | 230 |
| | | 407/4D | Private | Wet | 0.02.0 | 190 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|-------------|---------|---------|-----|--------|------|
| | | 407/5 | Private | Wet | 0.09.5 | 950 |
| | | 407/4E | Private | Wet | 0.04.0 | 400 |
| | | 407/4F | Private | Wet | 0.07.0 | 707 |
| | | 407/4H | Private | Wet | 0.04.5 | 440 |
| | | 407/4L | Private | Wet | 0.01.5 | 150 |
| | | 407/4K | Private | Wet | 0.00.5 | 88 |
| | | 407/6 | Private | Wet | 0.00.5 | 15 |
| | | 407/8A | Private | Dry | 0.07.5 | 771 |
| | | 407/8B | Private | Dry | 0.10.0 | 999 |
| | | 405/1 | Private | Wet | 0.06.0 | 596 |
| | | 405/3 | Private | Wet | 0.04.5 | 440 |
| | | 405/2 | Private | Wet | 0.04.0 | 426 |
| | | 417/3E | Private | Dry | 0.03.5 | 360 |
| | | 417/3F | Private | Dry | 0.04.5 | 477 |
| | | 417/3G | Private | Dry | 0.03.0 | 310 |
| | | 417/3H | Private | Dry | 0.01.5 | 161 |
| | | 417/3 I | Private | Dry | 0.03.0 | 311 |
| | | 422/4 | Private | Wet | 0.00.5 | 66 |
| | | 419/4 | Private | Dry | 0.00.5 | 20 |
| 5 | THIRUCHUNAI | 21/2 | Private | Dry | 0.07.5 | 760 |
| | | 21/3 | Private | Wet | 0.12.0 | 1220 |
| | | 21/4 | Private | Wet | 0.07.5 | 745 |
| | | 16/4C | Private | Wet | 0.03.5 | 390 |
| | | 16/4B | Private | Wet | 0.02.5 | 230 |
| | | 2/1A | Private | Wet | 0.30.0 | 3005 |
| | | 3/1 | Private | Wet | 0.18.5 | 1838 |
| | | 7/1A | Private | Wet | 0.01.0 | 85 |
| | | 7/1B | Private | Wet | 0.08.5 | 830 |
| | | 7/2A1 | Private | Dry | 0.07.0 | 685 |
| | | 7/2B1 | Private | Dry | 0.02.5 | 243 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|-----------------------|----------|---------|-----|--------|------|
| | | 7/2B2 | Private | Dry | 0.08.0 | 826 |
| | | 7/2B3 | Private | Dry | 0.04.0 | 418 |
| | | 5/1A | Private | Wet | 0.06.5 | 655 |
| | | 5/1B2 | Private | Wet | 0.01.0 | 78 |
| | | 5/1B1A | Private | Wet | 0.03.5 | 360 |
| | | 5/1B1B | Private | Wet | 0.00.5 | 70 |
| | | 5/3A | Private | Dry | 0.00.5 | 75 |
| | | 5/3C | Private | Dry | 0.00.5 | 14 |
| 6 | KARUNGALAKKUDI | 222/1 | Private | Dry | 0.08.5 | 855 |
| | | 222/3 | Private | Dry | 0.06.5 | 656 |
| | | 223/1 | Private | Dry | 0.08.0 | 790 |
| | | 224/1 | Private | Wet | 0.28.0 | 2810 |
| | | 224/3 | Private | Wet | 0.12.0 | 1216 |
| | | 262/2 | Private | Dry | 0.01.0 | 117 |
| | | 262/1H | Private | Dry | 0.02.5 | 240 |
| | | 265/1 | Private | Dry | 0.16.0 | 1581 |
| | | 265/2 | Private | Dry | 0.06.5 | 659 |
| | | 265/6 | Private | Wet | 0.04.0 | 405 |
| | | 267/1 | Private | Wet | 0.05.5 | 558 |
| | | 269/1 | Private | Wet | 0.12.0 | 1213 |
| | | 271 | Private | Dry | 0.41.5 | 4151 |
| | | 273/4A | Private | Wet | 0.00.5 | 7 |
| | | 273/4B | Private | Wet | 0.00.5 | 50 |
| | | 273/5A | Private | Wet | 0.00.5 | 47 |
| | | 273/5B | Private | Wet | 0.00.5 | 49 |
| | | 273/6 | Private | Wet | 0.02.0 | 200 |
| | | 273/7A2 | Private | Wet | 0.00.5 | 48 |
| | | 273/7A3 | Private | Wet | 0.05.0 | 515 |
| | | 273/7B1A | Private | Wet | 0.00.5 | 11 |
| | | 273/7B1B | Private | Wet | 0.06.0 | 620 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|-------------|---------|-----|--------|------|
| | | 273/7D2 | Private | Wet | 0.00.5 | 4 |
| | | 273/8A | Private | Wet | 0.00.5 | 28 |
| | | 273/8B | Private | Wet | 0.00.5 | 59 |
| | | 273/9A | Private | Wet | 0.07.0 | 720 |
| | | 273/9B | Private | Wet | 0.09.5 | 950 |
| | | 553/2A2B2C1 | Private | Dry | 0.08.5 | 872 |
| | | 567/1A | Private | Wet | 0.04.0 | 416 |
| | | 567/1B | Private | Wet | 0.04.5 | 428 |
| | | 567/1E | Private | Wet | 0.01.0 | 85 |
| | | 567/1F | Private | Wet | 0.06.0 | 624 |
| | | 585/1B1 | Private | Dry | 0.08.0 | 790 |
| | | 585/6A2 | Private | Dry | 0.00.5 | 56 |
| | | 587/2A1 | Private | Dry | 0.01.5 | 140 |
| | | 587/2A2 | Private | Dry | 0.00.5 | 53 |
| | | 589/1 | Private | Dry | 0.01.0 | 102 |
| | | 589/3A5A | Private | Dry | 0.18.5 | 1836 |
| | | 589/3B | Private | Dry | 0.02.0 | 220 |
| | | 589/3C | Private | Dry | 0.02.5 | 269 |
| | | 591/1A1 | Private | Dry | 0.06.0 | 587 |
| | | 591/1A2 | Private | Dry | 0.02.0 | 179 |
| | | 591/1C1 | Private | Dry | 0.01.5 | 148 |
| | | 591/1C3 | Private | Dry | 0.02.5 | 269 |
| | | 591/2D | Private | Dry | 0.03.5 | 359 |
| | | 591/2G | Private | Dry | 0.10.0 | 1019 |
| | | 594/2A2 | Private | Dry | 0.20.0 | 2016 |
| | | 594/2A3 | Private | Dry | 0.13.5 | 1371 |
| | | 594/2B | Private | Dry | 0.02.5 | 239 |
| | | 596/8 | Private | Wet | 0.01.0 | 121 |
| | | 596/9B | Private | Wet | 0.37.5 | 3762 |
| | | 596/23 | Private | Wet | 0.01.5 | 141 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-------|---------|------|
| | | 599/24 | Private | Manai | 0.00.18 | 18 |
| | | 599/29 | Private | Dry | 0.08.06 | 806 |
| | | 599/30 | Private | Dry | 0.00.43 | 43 |
| | | 599/34 | Private | Manai | 0.00.16 | 16 |
| | | 599/35 | Private | Dry | 0.01.53 | 153 |
| | | 599/36 | Private | Dry | 0.00.82 | 82 |
| | | 599/37 | Private | Dry | 0.00.82 | 82 |
| | | 599/38 | Private | Dry | 0.01.02 | 102 |
| | | 599/39 | Private | Dry | 0.00.72 | 72 |
| | | 599/40 | Private | Dry | 0.01.41 | 141 |
| | | 599/45 | Private | Dry | 0.01.12 | 112 |
| | | 599/46 | Private | Dry | 0.01.04 | 104 |
| | | 599/47 | Private | Manai | 0.08.90 | 890 |
| | | 599/48 | Private | Manai | 0.00.19 | 19 |
| | | 599/49 | Private | Dry | 0.00.17 | 17 |
| | | 599/50 | Private | Dry | 0.00.18 | 18 |
| | | 599/51 | Private | Manai | 0.00.46 | 46 |
| | | 599/52 | Private | Dry | 0.12.10 | 1210 |
| | | 599/53 | Private | Dry | 0.00.64 | 64 |
| | | 599/54 | Private | Dry | 0.00.01 | 1 |
| | | 599/55 | Private | Dry | 0.03.40 | 340 |
| | | 709/1B | Private | Manai | 0.05.15 | 515 |
| | | 709/2A | Private | Dry | 0.03.50 | 350 |
| | | 709/2B | Private | Manai | 0.00.45 | 45 |
| | | 709/7 | Private | Dry | 0.01.17 | 117 |
| | | 709/34 | Private | Manai | 0.00.45 | 45 |
| | | 709/35A | Private | Dry | 0.00.01 | 1 |
| | | 709/35B | Private | Manai | 0.00.60 | 60 |
| | | 709/36B | Private | Manai | 0.00.01 | 1 |
| | | 709/37 | Private | Manai | 0.00.33 | 33 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---------------------|----------|---------|-------|---------|-----|
| | | 709/38B | Private | Manai | 0.00.14 | 14 |
| | | 710/43 | Private | Dry | 0.00.08 | 8 |
| | | 710/44 | Private | Manai | 0.00.30 | 30 |
| | | 710/45 | Private | Manai | 0.00.08 | 8 |
| | | 710/46 | Private | Manai | 0.00.12 | 12 |
| | | 710/47 | Private | Dry | 0.00.11 | 11 |
| | | 710/48 | Private | Manai | 0.00.18 | 18 |
| | | 710/49 | Private | Manai | 0.00.20 | 20 |
| | | 710/50 | Private | Manai | 0.00.88 | 88 |
| | | 710/51 | Private | Manai | 0.00.20 | 20 |
| | | 710/52 | Private | Manai | 0.00.49 | 49 |
| | | 710/53 | Private | Manai | 0.00.53 | 53 |
| | | 710/55 | Private | Dry | 0.00.18 | 18 |
| | | 710/57 | Private | Dry | 0.00.17 | 17 |
| | | 710/64 | Private | Dry | 0.00.03 | 3 |
| | | 710/65 | Private | Dry | 0.00.03 | 3 |
| | | 710/81 | Private | Dry | 0.00.26 | 26 |
| | | 710/82 | Private | Dry | 0.00.27 | 27 |
| | | 710/83 | Private | Dry | 0.00.37 | 37 |
| | | 710/84 | Private | Manai | 0.00.03 | 3 |
| 7 | VANJINAGARAM | 405/4 | Private | Wet | 0.00.5 | 72 |
| | | 405/5 | Private | Wet | 0.01.0 | 116 |
| | | 405/6 | Private | Wet | 0.01.5 | 171 |
| | | 405/7 | Private | Wet | 0.02.0 | 191 |
| | | 405/8 | Private | Wet | 0.02.0 | 196 |
| | | 406/2A1 | Private | Wet | 0.04.0 | 389 |
| | | 406/2A2 | Private | Wet | 0.00.5 | 50 |
| | | 406/2B2A | Private | Wet | 0.01.5 | 150 |
| | | 406/2B2B | Private | Wet | 0.04.5 | 468 |
| | | 406/2B3 | Private | Wet | 0.04.5 | 426 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|---------|-----|--------|------|
| | | 406/3B | Private | Wet | 0.02.5 | 268 |
| | | 406/5 | Private | Wet | 0.04.5 | 427 |
| | | 407/1A | Private | Wet | 0.02.0 | 190 |
| | | 409/1 | Private | Wet | 0.02.0 | 215 |
| | | 427/1 | Private | Dry | 0.01.0 | 86 |
| | | 427/3B | Private | Dry | 0.03.5 | 364 |
| | | 427/4A2 | Private | Dry | 0.01.5 | 150 |
| | | 427/4C1 | Private | Dry | 0.00.5 | 29 |
| | | 427/5A | Private | Dry | 0.00.5 | 50 |
| | | 427/6A | Private | Dry | 0.00.5 | 50 |
| | | 427/7A | Private | Dry | 0.01.5 | 150 |
| | | 427/8A | Private | Dry | 0.00.5 | 34 |
| | | 429/9 | Private | Wet | 0.06.0 | 622 |
| | | 429/10 | Private | Wet | 0.05.5 | 554 |
| | | 429/11A1 | Private | Wet | 0.11.0 | 1092 |
| | | 429/11A2 | Private | Wet | 0.08.5 | 850 |
| | | 429/11C | Private | Wet | 0.14.0 | 1420 |
| | | 430/8 | Private | Wet | 0.04.5 | 466 |
| | | 430/9 | Private | Wet | 0.03.0 | 318 |
| | | 430/10 | Private | Wet | 0.03.5 | 348 |
| | | 433/1B | Private | Dry | 0.08.0 | 803 |
| | | 433/5A2 | Private | Dry | 0.03.0 | 296 |
| | | 433/5B2 | Private | Dry | 0.03.0 | 326 |
| | | 433/6C | Private | Dry | 0.01.0 | 130 |
| | | 433/6A | Private | Dry | 0.13.5 | 1340 |
| | | 433/7 | Private | Wet | 0.02.5 | 260 |
| | | 434/11B | Private | Wet | 0.06.5 | 650 |
| | | 434/11A | Private | Wet | 0.07.5 | 745 |
| | | 434/12 | Private | Wet | 0.04.0 | 390 |
| | | 434/10B | Private | Dry | 0.12.0 | 1188 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|------------------|----------|---------|-----|--------|------|
| | | 441/6 | Private | Wet | 0.03.5 | 354 |
| | | 441/7A | Private | Wet | 0.04.0 | 378 |
| | | 441/7B | Private | Wet | 0.04.0 | 408 |
| | | 441/8 | Private | Wet | 0.10.5 | 1041 |
| | | 442/13A2 | Private | Wet | 0.08.5 | 872 |
| | | 442/13B | Private | Wet | 0.07.5 | 775 |
| | | 442/16 | Private | Wet | 0.02.5 | 232 |
| | | 442/15A | Private | Wet | 0.00.5 | 66 |
| | | 442/15B | Private | Wet | 0.01.5 | 150 |
| | | 443/13 | Private | Wet | 0.04.0 | 410 |
| | | 443/11 | Private | Wet | 0.04.0 | 393 |
| | | 443/12 | Private | Wet | 0.05.0 | 515 |
| | | 448/11 | Private | Wet | 0.02.0 | 210 |
| | | 448/12A | Private | Wet | 0.02.0 | 194 |
| | | 448/12B | Private | Wet | 0.02.0 | 208 |
| | | 448/12C | Private | Wet | 0.02.5 | 265 |
| | | 449/15 | Private | Wet | 0.09.0 | 922 |
| | | 449/14 | Private | Wet | 0.00.5 | 14 |
| | | 449/16A | Private | Dry | 0.00.5 | 34 |
| | | 449/16B | Private | Dry | 0.01.0 | 85 |
| | | 449/12A2 | Private | Wet | 0.07.0 | 720 |
| | | 449/12B | Private | Wet | 0.03.0 | 313 |
| | | 359/1 | Private | Dry | 0.00.5 | 30 |
| 8 | KATCHIRAYANPATTI | 82/3A1 | Private | Wet | 0.00.5 | 52 |
| | | 82/3A2 | Private | Wet | 0.03.0 | 300 |
| | | 82/2 | Private | Dry | 0.14.0 | 1419 |
| | | 82/3B3 | Private | Wet | 0.03.5 | 360 |
| | | 82/3B2 | Private | Wet | 0.20.0 | 2010 |
| | | 82/3B1 | Private | Wet | 0.00.5 | 22 |
| | | 81/3 | Private | Wet | 0.04.5 | 430 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|---------|-----|--------|-----|
| | | 81/9 | Private | Wet | 0.01.5 | 127 |
| | | 83/5 | Private | Wet | 0.04.5 | 430 |
| | | 83/8B | Private | Wet | 0.06.0 | 610 |
| | | 83/14 | Private | Wet | 0.05.5 | 550 |
| | | 83/13 | Private | Wet | 0.01.0 | 103 |
| | | 83/15 | Private | Wet | 0.09.0 | 883 |
| | | 85/3A | Private | Wet | 0.04.0 | 410 |
| | | 85/4A | Private | Wet | 0.02.0 | 200 |
| | | 85/3B | Private | Wet | 0.00.5 | 69 |
| | | 85/4B | Private | Wet | 0.01.0 | 100 |
| | | 85/3C | Private | Wet | 0.00.5 | 30 |
| | | 85/4C | Private | Wet | 0.03.0 | 300 |
| | | 85/5 | Private | Wet | 0.06.0 | 595 |
| | | 85/6A2 | Private | Wet | 0.02.0 | 223 |
| | | 85/6A3 | Private | Wet | 0.02.5 | 230 |
| | | 85/6B | Private | Wet | 0.05.5 | 555 |
| | | 85/8 | Private | Wet | 0.06.5 | 670 |
| | | 92/2 | Private | Wet | 0.03.0 | 284 |
| | | 92/3 | Private | Wet | 0.01.0 | 98 |
| | | 92/4 | Private | Wet | 0.03.0 | 293 |
| | | 92/5 | Private | Wet | 0.01.5 | 138 |
| | | 93/1 | Private | Wet | 0.01.5 | 174 |
| | | 93/2 | Private | Wet | 0.02.5 | 246 |
| | | 93/4 | Private | Wet | 0.04.5 | 434 |
| | | 93/5 | Private | Wet | 0.01.5 | 161 |
| | | 94/1 | Private | Wet | 0.05.5 | 551 |
| | | 94/2 | Private | Wet | 0.04.0 | 417 |
| | | 94/7 | Private | Wet | 0.06.5 | 656 |
| | | 94/9D | Private | Wet | 0.00.5 | 8 |
| | | 89/12A | Private | Wet | 0.03.0 | 273 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|---------|-----|---------|------|
| | | 89/12B | Private | Wet | 0.05.0 | 500 |
| | | 89/13A | Private | Wet | 0.13.5 | 1360 |
| | | 89/13B | Private | Wet | 0.12.5 | 1250 |
| | | 89/15 | Private | Wet | 0.09.0 | 898 |
| | | 97/1A | Private | Wet | 0.03.0 | 300 |
| | | 97/1B | Private | Wet | 0.01.5 | 170 |
| | | 97/1C | Private | Wet | 0.00.5 | 47 |
| | | 97/1D | Private | Wet | 0.02.0 | 203 |
| | | 98/1A | Private | Wet | 0.01.5 | 127 |
| | | 98/1B1 | Private | Wet | 0.03.5 | 328 |
| | | 104/9A | Private | Wet | 0.08.0 | 794 |
| | | 104/8B | Private | Wet | 0.00.5 | 10 |
| | | 104/8C | Private | Wet | 0.01.0 | 98 |
| | | 104/10B | Private | Wet | 0.06.0 | 600 |
| | | 119/3A | Private | Dry | 0.02.0 | 210 |
| | | 119/3B | Private | Dry | 0.01.0 | 93 |
| | | 119/3A | Private | Dry | 0.01.0 | 106 |
| | | 119/10A | Private | Dry | 0.02.0 | 188 |
| | | 119/10B | Private | Dry | 0.01.5 | 130 |
| | | 119/11A2 | Private | Dry | 0.00.15 | 15 |
| | | 119/11A1 | Private | Dry | 0.01.5 | 159 |
| | | 119/11A3 | Private | Dry | 0.02.5 | 259 |
| | | 119/11B3 | Private | Dry | 0.02.0 | 213 |
| | | 99/1B2 | Private | Dry | 0.00.5 | 34 |
| | | 99/1B3 | Private | Dry | 0.01.5 | 132 |
| | | 102/2A | Private | Dry | 0.01.5 | 127 |
| | | 102/2B | Private | Dry | 0.01.5 | 172 |
| | | 102/2C | Private | Dry | 0.02.0 | 209 |
| | | 102/2D | Private | Dry | 0.02.5 | 231 |
| | | 120/4A | Private | Dry | 0.01.5 | 144 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|---------|-----|--------|------|
| | | 120/4B | Private | Dry | 0.01.0 | 74 |
| | | 120/4C | Private | Dry | 0.01.0 | 122 |
| | | 120/4D | Private | Dry | 0.00.5 | 50 |
| | | 120/5A | Private | Dry | 0.00.5 | 18 |
| | | 120/5B | Private | Dry | 0.00.5 | 20 |
| | | 120/5C | Private | Dry | 0.00.5 | 18 |
| | | 124/6B | Private | Dry | 0.00.5 | 20 |
| | | 124/7C | Private | Dry | 0.00.5 | 63 |
| | | 124/7B2 | Private | Dry | 0.01.0 | 92 |
| | | 124/7B1 | Private | Dry | 0.00.5 | 23 |
| | | 503/1A1 | Private | Dry | 0.04.0 | 402 |
| | | 131/3A | Private | Dry | 0.12.0 | 1196 |
| | | 131/4 | Private | Dry | 0.07.0 | 700 |
| | | 136/1A1A | Private | Dry | 0.02.0 | 211 |
| | | 136/1B1A | Private | Dry | 0.01.0 | 114 |
| | | 135/1A | Private | Dry | 0.15.5 | 1540 |
| | | 133/1 | Private | Dry | 0.24.5 | 2432 |
| | | 227/1A | Private | Dry | 0.02.0 | 195 |
| | | 227/1B1 | Private | Dry | 0.01.5 | 147 |
| | | 227/1B2 | Private | Dry | 0.01.5 | 151 |
| | | 227/2B | Private | Dry | 0.00.5 | 5 |
| | | 233/1 | Private | Dry | 0.00.5 | 61 |
| | | 233/4A1 | Private | Dry | 0.00.5 | 8 |
| | | 233/5A1 | Private | Dry | 0.00.5 | 51 |
| | | 233/6A1 | Private | Dry | 0.01.0 | 100 |
| | | 233/7A1 | Private | Dry | 0.01.0 | 77 |
| | | 233/8A1 | Private | Dry | 0.00.5 | 48 |
| | | 233/10A | Private | Dry | 0.00.5 | 13 |
| | | 233/11 | Private | Dry | 0.00.5 | 8 |
| | | 233/12A | Private | Dry | 0.00.5 | 33 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-------|---------|------|
| | | 233/16A | Private | Dry | 0.01.0 | 105 |
| | | 433/1 | Private | Manai | 0.00.48 | 48 |
| | | 433/5B | Private | Dry | 0.10.0 | 1016 |
| | | 432/9 | Private | Dry | 0.05.0 | 519 |
| | | 432/10A | Private | Dry | 0.09.5 | 968 |
| | | 432/10B | Private | Dry | 0.06.0 | 598 |
| | | 432/10C | Private | Dry | 0.05.5 | 560 |
| | | 238/1 | Private | Dry | 0.03.5 | 352 |
| | | 238/5A | Private | Dry | 0.00.5 | 15 |
| | | 429/2 | Private | Wet | 0.16.5 | 1632 |
| | | 429/3G | Private | Dry | 0.04.0 | 403 |
| | | 429/4A | Private | Wet | 0.00.5 | 68 |
| | | 429/3A | Private | Dry | 0.00.5 | 23 |
| | | 430/2 | Private | Wet | 0.00.5 | 64 |
| | | 428/2 | Private | Dry | 0.02.5 | 250 |
| | | 366/2 | Private | Dry | 0.02.0 | 226 |
| | | 364/5A | Private | Dry | 0.01.5 | 150 |
| | | 364/6A | Private | Dry | 0.03.0 | 292 |
| | | 364/10A | Private | Dry | 0.13.5 | 1350 |
| | | 364/7 | Private | Wet | 0.00.5 | 52 |
| | | 364/8A | Private | Wet | 0.01.0 | 91 |
| | | 364/8B | Private | Wet | 0.05.0 | 505 |
| | | 364/9B | Private | Wet | 0.01.5 | 141 |
| | | 364/6A | Private | Dry | 0.01.0 | 91 |
| | | 364/6B | Private | Dry | 0.02.0 | 224 |
| | | 364/10B | Private | Dry | 0.26.5 | 2641 |
| | | 362/7 | Private | Wet | 0.00.5 | 11 |
| | | 362/10A | Private | Wet | 0.10.5 | 1035 |
| | | 362/12A | Private | Wet | 0.03.5 | 363 |
| | | 362/10B | Private | Wet | 0.05.5 | 575 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 362/12B | Private | Wet | 0.05.5 | 575 |
| | | 362/10D | Private | Wet | 0.03.0 | 324 |
| | | 362/12C | Private | Wet | 0.08.0 | 822 |
| | | 361/1 | Private | Wet | 0.01.5 | 150 |
| | | 361/2B | Private | Wet | 0.00.5 | 23 |
| | | 361/2C | Private | Wet | 0.01.5 | 158 |
| | | 361/2D | Private | Wet | 0.04.0 | 400 |
| | | 361/2E | Private | Wet | 0.06.0 | 625 |
| | | 361/6 | Private | Wet | 0.00.5 | 17 |
| | | 361/3B | Private | Wet | 0.12.0 | 1200 |
| | | 361/7A | Private | Wet | 0.04.0 | 384 |
| | | 360/1 | Private | Wet | 0.13.5 | 1350 |
| | | 360/2 | Private | Wet | 0.11.5 | 1140 |
| | | 359/1 | Private | Dry | 0.20.0 | 2000 |
| | | 359/2 | Private | Dry | 0.23.0 | 2307 |
| | | 359/3B | Private | Dry | 0.03.0 | 300 |
| | | 359/3C | Private | Dry | 0.08.5 | 850 |
| | | 359/3D | Private | Dry | 0.08.5 | 850 |
| | | 359/3E | Private | Dry | 0.00.5 | 56 |
| | | 359/4H | Private | Dry | 0.00.5 | 27 |
| | | 359/4 I | Private | Dry | 0.05.5 | 542 |
| | | 359/4J | Private | Dry | 0.00.5 | 42 |
| | | 337/2A | Private | Dry | 0.22.0 | 2221 |
| | | 337/2B | Private | Dry | 0.00.5 | 52 |
| | | 337/2C | Private | Dry | 0.01.5 | 164 |
| | | 337/6B | Private | Dry | 0.08.5 | 868 |
| | | 336/1 | Private | Dry | 0.02.5 | 265 |
| | | 336/1 | Private | Dry | 0.00.5 | 28 |
| | | 336/2 | Private | Dry | 0.10.5 | 1042 |
| | | 336/3A | Private | Dry | 0.12.5 | 1240 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|-------------|---------|---------|-----|--------|------|
| | | 336/4A | Private | Dry | 0.00.5 | 50 |
| | | 336/4B | Private | Dry | 0.01.0 | 100 |
| | | 336/3B | Private | Dry | 0.01.0 | 114 |
| | | 336/3C | Private | Dry | 0.01.0 | 77 |
| | | 336/4C | Private | Dry | 0.13.0 | 1300 |
| | | 336/5 | Private | Dry | 0.13.5 | 1376 |
| | | 331/1 | Private | Wet | 0.01.0 | 109 |
| 9 | NAVINIPATTI | 90/9B | Private | Wet | 0.00.5 | 18 |
| | | 90/9C2 | Private | Wet | 0.00.5 | 26 |
| | | 90/9D1 | Private | Wet | 0.00.5 | 25 |
| | | 90/10 | Private | Wet | 0.00.5 | 26 |
| | | 90/11A | Private | Wet | 0.04.0 | 398 |
| | | 90/11B | Private | Wet | 0.05.0 | 490 |
| | | 90/9D2 | Private | Wet | 0.00.5 | 60 |
| | | 90/12 | Private | Wet | 0.05.5 | 550 |
| | | 88/5 | Private | Wet | 0.18.0 | 1792 |
| | | 88/7D | Private | Wet | 0.05.5 | 572 |
| | | 88/9 | Private | Wet | 0.03.0 | 317 |
| | | 87/1 | Private | Wet | 0.04.0 | 401 |
| | | 85/15 | Private | Wet | 0.01.5 | 130 |
| | | 85/16 | Private | Wet | 0.02.0 | 190 |
| | | 85/17 | Private | Wet | 0.02 | 223 |
| | | 85/19 | Private | Wet | 0.03.0 | 305 |
| | | 83/3 | Private | Wet | 0.05.5 | 563 |
| | | 83/5B | Private | Wet | 0.06.0 | 610 |
| | | 83/6 | Private | Wet | 0.03.0 | 305 |
| | | 79/1 | Private | Dry | 0.04.5 | 438 |
| | | 79/2 | Private | Dry | 0.04.5 | 466 |
| | | 695/1A1 | Private | Dry | 0.10.5 | 1037 |
| | | 695/1B1 | Private | Dry | 0.10.5 | 1048 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|---------|-----|--------|-----|
| | | 695/1B9 | Private | Dry | 0.05.5 | 543 |
| | | 695/1B10 | Private | Dry | 0.06.0 | 604 |
| | | 695/1B19 | Private | Dry | 0.08.0 | 795 |
| | | 695/1B20 | Private | Dry | 0.08.5 | 830 |
| | | 695/1B24 | Private | Dry | 0.02.5 | 270 |
| | | 695/1B25 | Private | Dry | 0.02.5 | 267 |
| | | 695/1B26 | Private | Dry | 0.02.5 | 233 |
| | | 695/2G | Private | Dry | 0.06.5 | 642 |
| | | 695/2H | Private | Dry | 0.04.0 | 383 |
| | | 103/1A3 | Private | Wet | 0.01.5 | 161 |
| | | 103/3A | Private | Wet | 0.02.5 | 276 |
| | | 103/3B | Private | Wet | 0.02.5 | 277 |
| | | 116/1A | Private | Wet | 0.00.5 | 45 |
| | | 116/1B | Private | Wet | 0.00.5 | 60 |
| | | 116/1C | Private | Wet | 0.00.5 | 71 |
| | | 116/1D | Private | Wet | 0.02.5 | 268 |
| | | 116/1E | Private | Wet | 0.01.0 | 105 |
| | | 116/2 | Private | Wet | 0.03.5 | 350 |
| | | 116/3 | Private | Wet | 0.03.0 | 292 |
| | | 116/4 | Private | Wet | 0.02.5 | 260 |
| | | 119/7 | Private | Wet | 0.07.5 | 778 |
| | | 119/9A2 | Private | Wet | 0.03.0 | 288 |
| | | 119/9D | Private | Wet | 0.04.0 | 399 |
| | | 118/1 | Private | Wet | 0.04.0 | 390 |
| | | 118/4D2 | Private | Wet | 0.03.5 | 369 |
| | | 118/16 | Private | Wet | 0.04.5 | 444 |
| | | 118/13 | Private | Wet | 0.00.5 | 12 |
| | | 118/14 | Private | Wet | 0.04.0 | 410 |
| | | 75/1A | Private | Dry | 0.05.0 | 528 |
| | | 75/1B | Private | Dry | 0.02.5 | 243 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-------|---------|------|
| | | 75/1C | Private | Dry | 0.04.0 | 383 |
| | | 75/2A | Private | Dry | 0.03.5 | 351 |
| | | 74/1 | Private | MANAI | 0.00.95 | 95 |
| | | 74/9 | Private | Manai | 0.02.06 | 206 |
| | | 74/12 | Private | Manai | 0.01.05 | 105 |
| | | 74/2A | Private | Manai | 0.07.25 | 725 |
| | | 74/2B | Private | Wet | 0.05.25 | 525 |
| | | 74/3A | Private | Manai | 0.03.28 | 328 |
| | | 74/3B | Private | Manai | 0.00.21 | 21 |
| | | 74/3C | Private | Manai | 0.01.56 | 156 |
| | | 74/3D | Private | Manai | 0.00.80 | 80 |
| | | 74/11 | Private | Manai | 0.01.38 | 138 |
| | | 72/5 | Private | Wet | 0.00.5 | 32 |
| | | 72/8 | Private | Wet | 0.01.0 | 108 |
| | | 72/10 | Private | Wet | 0.05.0 | 491 |
| | | 71/1A | Private | Wet | 0.01.5 | 133 |
| | | 70/2 | Private | Wet | 0.01.5 | 140 |
| | | 70/4A | Private | Wet | 0.02.0 | 210 |
| | | 70/4D | Private | Wet | 0.00.5 | 30 |
| | | 70/5A | Private | Wet | 0.01.0 | 87 |
| | | 137/3A | Private | Wet | 0.02.5 | 260 |
| | | 137/3B1 | Private | Wet | 0.06.0 | 583 |
| | | 137/3B2 | Private | Wet | 0.02.5 | 233 |
| | | 138/2 | Private | Wet | 0.06.0 | 597 |
| | | 138/5 | Private | Wet | 0.11.5 | 1173 |
| | | 138/6B1 | Private | Wet | 0.21.5 | 2167 |
| | | 138/6B2 | Private | Wet | 0.04.5 | 450 |
| | | 138/7A | Private | Wet | 0.01.0 | 105 |
| | | 138/6B3 | Private | Wet | 0.01.0 | 100 |
| | | 138/7B | Private | Wet | 0.01.5 | 140 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|---------|-----|--------|------|
| | | 138/6B4 | Private | Wet | 0.01.0 | 100 |
| | | 68/1A1 | Private | Wet | 0.00.5 | 5 |
| | | 68/1B2 | Private | Wet | 0.01.0 | 77 |
| | | 68/2A3 | Private | Wet | 0.02.5 | 245 |
| | | 167/1A2A | Private | Wet | 0.13.0 | 1300 |
| | | 167/5 | Private | Wet | 0.10.0 | 992 |
| | | 167/6 | Private | Wet | 0.14.0 | 1417 |
| | | 167/11 | Private | Wet | 0.00.5 | 58 |
| | | 167/12 | Private | Wet | 0.07.5 | 750 |
| | | 167/13 | Private | Wet | 0.03.5 | 340 |
| | | 168/1A | Private | Wet | 0.12.0 | 1200 |
| | | 168/1B | Private | Wet | 0.12.0 | 1200 |
| | | 168/1C | Private | Wet | 0.12.5 | 1250 |
| | | 168/1E | Private | Wet | 0.11.5 | 1150 |
| | | 168/1F | Private | Wet | 0.09.5 | 950 |
| | | 168/4A1 | Private | Wet | 0.07.5 | 742 |
| | | 168/4A2 | Private | Wet | 0.03.5 | 350 |
| | | 168/4A3 | Private | Wet | 0.05.0 | 500 |
| | | 168/5 | Private | Wet | 0.04.0 | 400 |
| | | 168/7 | Private | Wet | 0.02.5 | 250 |
| | | 168/8 | Private | Wet | 0.05.0 | 500 |
| | | 168/10 | Private | Wet | 0.03.0 | 300 |
| | | 168/1D | Private | Wet | 0.11.5 | 1154 |
| | | 168/12 | Private | Wet | 0.01.0 | 106 |
| | | 168/13 | Private | Wet | 0.02.5 | 245 |
| | | 168/14B | Private | Wet | 0.18.0 | 1791 |
| | | 169/1 | Private | Wet | 0.16.5 | 1650 |
| | | 169/2 | Private | Wet | 0.16.5 | 1647 |
| | | 169/3 | Private | Wet | 0.13.5 | 1350 |
| | | 169/4 | Private | Wet | 0.12.5 | 1250 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 169/5 | Private | Wet | 0.07.5 | 774 |
| | | 169/6 | Private | Wet | 0.08.0 | 819 |
| | | 170/1A | Private | Wet | 0.00.5 | 16 |
| | | 170/2 | Private | Wet | 0.06.5 | 650 |
| | | 170/3 | Private | Wet | 0.01.0 | 110 |
| | | 170/4A | Private | Wet | 0.05.5 | 550 |
| | | 170/4B | Private | Wet | 0.25.0 | 2545 |
| | | 170/6 | Private | Wet | 0.11.5 | 1147 |
| | | 170/7 | Private | Wet | 0.15.5 | 1548 |
| | | 170/8 | Private | Wet | 0.09.5 | 950 |
| | | 170/9 | Private | Wet | 0.14.0 | 1400 |
| | | 170/10 | Private | Wet | 0.03.0 | 300 |
| | | 170/11A | Private | Wet | 0.00.5 | 41 |
| | | 170/11B | Private | Wet | 0.01.5 | 169 |
| | | 170/11C | Private | Wet | 0.07.5 | 773 |
| | | 170/15 | Private | Wet | 0.03.5 | 350 |
| | | 170/14 | Private | Wet | 0.05.5 | 584 |
| | | 171/4B | Private | Wet | 0.00.5 | 14 |
| | | 171/7 | Private | Wet | 0.06.0 | 620 |
| | | 173/2 | Private | Wet | 0.00.5 | 15 |
| | | 173/3 | Private | Wet | 0.01.0 | 100 |
| | | 661/1C | Private | Wet | 0.02.0 | 227 |
| | | 661/2 | Private | Wet | 0.12.5 | 1267 |
| | | 661/3 | Private | Wet | 0.16.0 | 1610 |
| | | 661/4 | Private | Wet | 0.10.5 | 1040 |
| | | 661/5C | Private | Wet | 0.05.0 | 515 |
| | | 661/5A | Private | Wet | 0.06.0 | 590 |
| | | 661/5B | Private | Wet | 0.07.5 | 750 |
| | | 661/6 | Private | Wet | 0.20.5 | 2050 |
| | | 660/3A | Private | Wet | 0.07.0 | 700 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 660/3B | Private | Wet | 0.10.0 | 1027 |
| | | 660/4A | Private | Wet | 0.07.0 | 700 |
| | | 660/4B | Private | Wet | 0.10.0 | 1000 |
| | | 660/4C | Private | Wet | 0.00.5 | 55 |
| | | 659/1B | Private | Wet | 0.02.0 | 181 |
| | | 659/3 | Private | Wet | 0.23.0 | 2321 |
| | | 659/6B | Private | Wet | 0.01.0 | 101 |
| | | 659/6A | Private | Wet | 0.01.0 | 88 |
| | | 659/6C | Private | Wet | 0.00.5 | 46 |
| | | 659/7 | Private | Wet | 0.11.5 | 1150 |
| | | 659/8 | Private | Wet | 0.10.5 | 1031 |
| | | 658/3 | Private | Wet | 0.12.0 | 1197 |
| | | 658/2 | Private | Wet | 0.15.0 | 1500 |
| | | 658/6 | Private | Wet | 0.18.5 | 1859 |
| | | 658/7 | Private | Wet | 0.19.5 | 1950 |
| | | 656/1 | Private | Wet | 0.23.5 | 2351 |
| | | 656/5 | Private | Wet | 0.09.0 | 899 |
| | | 656/6 | Private | Wet | 0.05.5 | 572 |
| | | 656/7 | Private | Wet | 0.19.0 | 1909 |
| | | 656/12A | Private | Wet | 0.03.5 | 362 |
| | | 656/12B | Private | Wet | 0.03.0 | 283 |
| | | 656/12C | Private | Wet | 0.25.0 | 2479 |
| | | 656/13 | Private | Wet | 0.05.0 | 490 |
| | | 655/2 | Private | Wet | 0.01.0 | 120 |
| | | 158/2 | Private | Dry | 0.00.5 | 55 |
| | | 198/5 | Private | Wet | 0.11.0 | 1094 |
| | | 198/6 | Private | Wet | 0.03.0 | 296 |
| | | 198/9A | Private | Wet | 0.00.5 | 6 |
| | | 199/1A | Private | Wet | 0.04.0 | 410 |
| | | 199/1B | Private | Wet | 0.10.5 | 1050 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|---------|-----|--------|------|
| | | 199/1B | Private | Wet | 0.00.5 | 8 |
| | | 199/2 | Private | Wet | 0.25.5 | 2550 |
| | | 199/3A1 | Private | Wet | 0.04.5 | 450 |
| | | 199/3A2 | Private | Wet | 0.04.5 | 450 |
| | | 199/3A3 | Private | Wet | 0.03.5 | 350 |
| | | 199/3A4A | Private | Wet | 0.09.0 | 900 |
| | | 199/3A4B | Private | Wet | 0.13.0 | 1286 |
| | | 199/3A5 | Private | Wet | 0.13.0 | 1300 |
| | | 199/3B1 | Private | Wet | 0.07.0 | 700 |
| | | 199/3B2 | Private | Wet | 0.07.0 | 700 |
| | | 199/4 | Private | Wet | 0.17.0 | 1700 |
| | | 199/6B | Private | Wet | 0.01.5 | 144 |
| | | 199/6C | Private | Wet | 0.02.5 | 194 |
| | | 200/2 | Private | Dry | 0.05.5 | 551 |
| | | 200/10 | Private | Wet | 0.00.5 | 55 |
| | | 200/11 | Private | Wet | 0.05.5 | 550 |
| | | 200/12A | Private | Wet | 0.14.0 | 1404 |
| | | 200/7 | Private | Wet | 0.11.0 | 1106 |
| | | 200/8 | Private | Wet | 0.06.5 | 650 |
| | | 200/9 | Private | Wet | 0.06.5 | 650 |
| | | 200/12B | Private | Wet | 0.13.5 | 1360 |
| | | 378/1A | Private | Wet | 0.04.5 | 495 |
| | | 378/1B | Private | Wet | 0.05.0 | 482 |
| | | 378/2A | Private | Wet | 0.09.0 | 903 |
| | | 378/2C | Private | Wet | 0.02.0 | 207 |
| | | 378/3 | Private | Wet | 0.02.5 | 226 |
| | | 378/4 | Private | Wet | 0.06.5 | 660 |
| | | 378/5 | Private | Wet | 0.02.5 | 240 |
| | | 380/1 | Private | Wet | 0.29.5 | 2950 |
| | | 380/2 | Private | Wet | 0.03.0 | 300 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 380/3 | Private | Wet | 0.05.5 | 550 |
| | | 380/4A | Private | Wet | 0.06.5 | 650 |
| | | 380/4B | Private | Wet | 0.07.0 | 700 |
| | | 380/5 | Private | Wet | 0.24.0 | 2400 |
| | | 380/6 | Private | Wet | 0.27.0 | 2700 |
| | | 380/7 | Private | Wet | 0.20.0 | 2000 |
| | | 380/8A1 | Private | Wet | 0.05.0 | 500 |
| | | 380/8A2 | Private | Wet | 0.11.5 | 1150 |
| | | 380/8A3 | Private | Wet | 0.07.5 | 750 |
| | | 380/8B | Private | Wet | 0.10.0 | 1000 |
| | | 380/9A | Private | Wet | 0.02.0 | 200 |
| | | 380/9B | Private | Wet | 0.01.0 | 100 |
| | | 380/10 | Private | Wet | 0.09.5 | 950 |
| | | 380/11 | Private | Wet | 0.11.5 | 1150 |
| | | 380/12 | Private | Wet | 0.10.5 | 1050 |
| | | 380/13A | Private | Wet | 0.04.5 | 450 |
| | | 380/13B | Private | Wet | 0.04.5 | 450 |
| | | 380/14 | Private | Wet | 0.19.5 | 1970 |
| | | 380/15 | Private | Wet | 0.08.5 | 850 |
| | | 381/1 | Private | Wet | 0.13.5 | 1350 |
| | | 381/2A | Private | Wet | 0.06.0 | 600 |
| | | 381/2B | Private | Wet | 0.05.5 | 550 |
| | | 381/3 | Private | Wet | 0.11.5 | 1150 |
| | | 381/4A | Private | Wet | 0.12.5 | 1250 |
| | | 381/4B | Private | Wet | 0.06.0 | 600 |
| | | 381/4C | Private | Wet | 0.05.5 | 550 |
| | | 381/6 | Private | Wet | 0.09.5 | 950 |
| | | 381/7A | Private | Wet | 0.04.0 | 400 |
| | | 381/7B | Private | Wet | 0.04.0 | 400 |
| | | 381/7C | Private | Wet | 0.19.5 | 1950 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 381/7D | Private | Wet | 0.20.5 | 2050 |
| | | 381/7E | Private | Wet | 0.13.5 | 1355 |
| | | 381/7F | Private | Wet | 0.12.5 | 1260 |
| | | 382/1A | Private | Dry | 0.01.5 | 120 |
| | | 382/1D | Private | Dry | 0.01.0 | 80 |
| | | 382/1E | Private | Dry | 0.01.0 | 96 |
| | | 382/1F | Private | Dry | 0.01.5 | 166 |
| | | 382/3C | Private | Wet | 0.00.5 | 4 |
| | | 382/6C | Private | Wet | 0.03.0 | 319 |
| | | 382/6D | Private | Wet | 0.06.0 | 590 |
| | | 382/6F | Private | Wet | 0.12.5 | 1272 |
| | | 382/6G | Private | Wet | 0.13.5 | 1350 |
| | | 382/6H | Private | Wet | 0.14.0 | 1400 |
| | | 382/6I | Private | Wet | 0.14.0 | 1400 |
| | | 382/6J | Private | Wet | 0.09.0 | 899 |
| | | 382/6K | Private | Wet | 0.03.0 | 275 |
| | | 382/6L | Private | Wet | 0.00.5 | 7 |
| | | 382/7A | Private | Wet | 0.03.5 | 330 |
| | | 382/7B | Private | Wet | 0.02.5 | 274 |
| | | 382/7C1 | Private | Wet | 0.02.0 | 194 |
| | | 382/7C2 | Private | Wet | 0.01.0 | 78 |
| | | 382/8 | Private | Wet | 0.15.5 | 1550 |
| | | 385/7A4 | Private | Wet | 0.00.5 | 60 |
| | | 385/7B | Private | Wet | 0.22.0 | 2213 |
| | | 385/8 | Private | Wet | 0.15.5 | 1592 |
| | | 387/6 | Private | Dry | 0.00.5 | 24 |
| | | 387/7 | Private | Dry | 0.00.5 | 48 |
| | | 387/9 | Private | Wet | 0.01.5 | 160 |
| | | 387/10 | Private | Wet | 0.14.0 | 1389 |
| | | 387/11 | Private | Dry | 0.29.5 | 2950 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 388/1A | Private | Wet | 0.14.0 | 1420 |
| | | 388/1B | Private | Wet | 0.09.5 | 950 |
| | | 388/1D | Private | Wet | 0.02.0 | 221 |
| | | 388/2A | Private | Wet | 0.54.5 | 5430 |
| | | 389/1 | Private | Wet | 0.08.0 | 822 |
| | | 389/2A | Private | Dry | 0.12.5 | 1250 |
| | | 389/2B | Private | Dry | 0.11.0 | 1100 |
| | | 389/3A | Private | Dry | 0.09.0 | 900 |
| | | 389/3B | Private | Dry | 0.09.0 | 900 |
| | | 389/3C | Private | Dry | 0.08.5 | 850 |
| | | 389/4B | Private | Wet | 0.01.0 | 96 |
| | | 389/7 | Private | Wet | 0.02.5 | 255 |
| | | 389/8 | Private | Wet | 0.01.5 | 169 |
| | | 390/1A | Private | Dry | 0.12.0 | 1200 |
| | | 390/1B | Private | Dry | 0.06.5 | 675 |
| | | 390/1C | Private | Dry | 0.01.0 | 77 |
| | | 390/1D | Private | Dry | 0.06.5 | 646 |
| | | 390/2A | Private | Dry | 0.07.5 | 743 |
| | | 390/2B | Private | Dry | 0.07.0 | 714 |
| | | 391/2A | Private | Wet | 0.02.0 | 175 |
| | | 391/2B | Private | Wet | 0.10.0 | 988 |
| | | 391/3A | Private | Wet | 0.25.5 | 2550 |
| | | 391/4A2 | Private | Wet | 0.00.5 | 57 |
| | | 391/6 | Private | Wet | 0.21.0 | 2117 |
| | | 391/5A | Private | Wet | 0.03.5 | 350 |
| | | 391/5B | Private | Wet | 0.03.0 | 300 |
| | | 391/5C | Private | Wet | 0.05.0 | 500 |
| | | 392/7A | Private | Dry | 0.11.5 | 1165 |
| | | 392/7B | Private | Dry | 0.09.5 | 931 |
| | | 392/9A | Private | Dry | 0.06.0 | 610 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|--------|------|
| | | 392/9B | Private | Dry | 0.06.0 | 611 |
| | | 392/11 | Private | Dry | 0.15.0 | 1480 |
| | | 392/12B | Private | Wet | 0.00.5 | 20 |
| | | 392/12C | Private | Wet | 0.00.5 | 20 |
| | | 392/13 | Private | Dry | 0.33.0 | 3315 |
| | | 392/14 | Private | Wet | 0.12.0 | 1200 |
| | | 394/15B | Private | Wet | 0.00.5 | 16 |
| | | 394/15C | Private | Wet | 0.02.0 | 178 |
| | | 394/20 | Private | Wet | 0.00.5 | 59 |
| | | 397/5 | Private | Dry | 0.01.0 | 74 |
| | | 397/6A | Private | Dry | 0.02.0 | 200 |
| | | 397/6B | Private | Dry | 0.00.5 | 49 |
| | | 397/8 | Private | Dry | 0.09.0 | 900 |
| | | 397/9 | Private | Dry | 0.18.5 | 1846 |
| | | 397/10 | Private | Dry | 0.09.5 | 930 |
| | | 397/10 | Private | Dry | 0.03.0 | 281 |
| | | 397/11 | Private | Dry | 0.01.0 | 114 |
| | | 397/14 | Private | Dry | 0.07.5 | 750 |
| | | 397/15 | Private | Dry | 0.05.5 | 550 |
| | | 397/16 | Private | Dry | 0.06.0 | 600 |
| | | 399/5 | Private | Dry | 0.06.0 | 600 |
| | | 399/7 | Private | Wet | 0.18.0 | 1814 |
| | | 399/8 | Private | Dry | 0.15.5 | 1550 |
| | | 399/9 | Private | Dry | 0.20.0 | 2000 |
| | | 399/10 | Private | Wet | 0.16.0 | 1582 |
| | | 399/12 | Private | Dry | 0.01.0 | 108 |
| | | 399/13 | Private | Dry | 0.00.5 | 63 |
| | | 399/14 | Private | Dry | 0.00.5 | 30 |
| | | 399/16 | Private | Dry | 0.06.0 | 600 |
| | | 399/15 | Private | Dry | 0.00.5 | 22 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|------------------|---------|---------|-------|---------|------|
| | | 399/17B | Private | Dry | 0.03.0 | 282 |
| | | 399/17C | Private | Dry | 0.02.0 | 222 |
| | | 399/18 | Private | Dry | 0.02.0 | 203 |
| | | 74/13 | Private | Manai | 0.00.60 | 60 |
| | | 74/10 | Private | Manai | 0.01.08 | 108 |
| 10 | SURAKUNDU | 270/1 | Private | Wet | 0.05.0 | 516 |
| | | 270/2 | Private | Wet | 0.14.0 | 1400 |
| | | 270/3 | Private | Wet | 0.07.5 | 750 |
| | | 270/4 | Private | Wet | 0.07.0 | 699 |
| | | 270/6 | Private | Wet | 0.05.0 | 515 |
| | | 270/7 | Private | Wet | 0.11.0 | 1100 |
| | | 270/8 | Private | Wet | 0.06.5 | 650 |
| | | 270/9 | Private | Wet | 0.12.5 | 1247 |
| | | 270/10 | Private | Wet | 0.06.0 | 586 |
| | | 269/1 | Private | Wet | 0.15.0 | 1475 |
| | | 269/3 | Private | Wet | 0.45.5 | 4547 |
| | | 269/4 | Private | Wet | 0.00.5 | 8 |
| | | 269/7A | Private | Wet | 0.01.5 | 140 |
| | | 269/7B | Private | Wet | 0.03.5 | 378 |
| | | 269/7C | Private | Wet | 0.14.5 | 1472 |
| | | 269/7D | Private | Wet | 0.13.5 | 1350 |
| | | 269/8 | Private | Wet | 0.17.0 | 1698 |
| | | 269/10 | Private | Wet | 0.09.5 | 950 |
| | | 269/11A | Private | Wet | 0.02.5 | 234 |
| | | 269/12 | Private | Wet | 0.02.0 | 217 |
| | | 269/15 | Private | Wet | 0.04.5 | 468 |
| | | 217/1A | Private | Wet | 0.02.0 | 209 |
| | | 173/7B | Private | Wet | 0.01.0 | 92 |
| | | 173/14B | Private | Wet | 0.04.0 | 392 |
| | | 174/3 | Private | Wet | 0.00.5 | 12 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------------------|---------|---------|-----|--------|------|
| | | 174/10 | Private | Wet | 0.02.0 | 220 |
| | | 174/11 | Private | Wet | 0.00.5 | 12 |
| | | 174/15 | Private | Wet | 0.03.5 | 341 |
| | | 174/16 | Private | Wet | 0.05.0 | 480 |
| | | 174/17 | Private | Wet | 0.01.0 | 136 |
| | | 182/2B1 | Private | Wet | 0.13.5 | 1350 |
| | | 182/2B2 | Private | Wet | 0.08.5 | 850 |
| | | 210/4 | Private | Wet | 0.01.0 | 82 |
| | | 210/4 | Private | Wet | 0.02.5 | 232 |
| | | 210/7 | Private | Wet | 0.05.5 | 530 |
| | | 210/13B | Private | Wet | 0.12.5 | 1255 |
| | | 211/3 | Private | Wet | 0.02.5 | 250 |
| | | 211/7 | Private | Wet | 0.34.5 | 3473 |
| | | 216/3 | Private | Dry | 0.07.5 | 774 |
| | | 216/5 | Private | Wet | 0.05.5 | 559 |
| | | 216/7 | Private | Wet | 0.01.0 | 114 |
| | | 218/1 | Private | Wet | 0.35.5 | 3537 |
| | | 218/2 | Private | Wet | 0.10.5 | 1040 |
| | | 220/4 | Private | Wet | 0.01.0 | 87 |
| | | 232/1 | Private | Wet | 0.02.0 | 197 |
| 11 | THERKKUTHERU | 1/4 | Private | Wet | 0.15.5 | 1555 |
| | | 1/5B1 | Private | Wet | 0.04.5 | 455 |
| | | 1/5B2 | Private | Wet | 0.07.0 | 684 |
| | | 1/6D | Private | Wet | 0.09.5 | 927 |
| | | 1/9 | Private | Wet | 0.11.5 | 1143 |
| | | 5/6 | Private | Wet | 0.20.0 | 1980 |
| | | 5/8 | Private | Wet | 0.04.0 | 424 |
| | | 95/1A | Private | Wet | 0.08.0 | 800 |
| | | 95/1B | Private | Wet | 0.08.0 | 776 |
| | | 95/2 | Private | Wet | 0.03.0 | 282 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|---------|-----|---------|------|
| | | 20/1 | Private | Wet | 0.04.0 | 410 |
| | | 34/2 | Private | Dry | 0.04.38 | 438 |
| | | 34/4 | Private | Dry | 0.18.0 | 1808 |
| | | 34/6 | Private | Dry | 0.00.5 | 52 |
| | | 34/7 | Private | Dry | 0.00.36 | 36 |
| | | 34/9 | Private | Wet | 0.05.10 | 510 |
| | | 36/1C1 | Private | Dry | 0.01.03 | 103 |
| | | 36/1C2 | Private | Dry | 0.01.22 | 122 |
| | | 36/2 | Private | Dry | 0.03.95 | 395 |
| | | 36/1B | Private | Dry | 0.01.75 | 175 |
| | | 36/4B2 | Private | Dry | 0.05.35 | 535 |
| | | 36/12 | Private | Dry | 0.01.0 | 100 |
| | | 36/13 | Private | Dry | 0.00.72 | 72 |
| | | 36/14 | Private | Dry | 0.00.22 | 22 |
| | | 36/15 | Private | Dry | 0.01.26 | 126 |
| | | 38/2 | Private | Dry | 0.03.0 | 300 |
| | | 39/3 | Private | Wet | 0.03.0 | 280 |
| | | 39/4B | Private | Wet | 0.03.0 | 316 |
| | | 40/7 | Private | Wet | 0.00.5 | 12 |
| | | 89/1 | Private | Wet | 0.03.0 | 292 |
| | | 89/5B | Private | Wet | 0.04.0 | 387 |
| | | 89/4 | Private | Wet | 0.04.0 | 416 |
| | | 88/3A | Private | Wet | 0.00.5 | 48 |
| | | 88/3B | Private | Wet | 0.02.0 | 206 |
| | | 86/4 | Private | Wet | 0.00.5 | 57 |
| | | 86/7 | Private | Wet | 0.00.5 | 52 |
| | | 121/2A | Private | Wet | 0.02.0 | 200 |
| | | 121/2B | Private | Wet | 0.01.5 | 153 |
| | | 121/5 | Private | Wet | 0.00.5 | 66 |
| | | 106/1 | Private | Wet | 0.09.5 | 975 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-----|---------|------|
| | | 106/2 | Private | Wet | 0.03.0 | 300 |
| | | 106/3 | Private | Wet | 0.05.5 | 567 |
| | | 106/5 | Private | Wet | 0.08.0 | 824 |
| | | 106/6 | Private | Wet | 0.02.5 | 230 |
| | | 107/1 | Private | Wet | 0.14.5 | 1450 |
| | | 107/2 | Private | Wet | 0.04.5 | 470 |
| | | 107/3 | Private | Wet | 0.00.5 | 21 |
| | | 107/5 | Private | Wet | 0.08.5 | 840 |
| | | 110/2 | Private | Wet | 0.05.0 | 488 |
| | | 110/3A | Private | Wet | 0.02.0 | 198 |
| | | 116/1A | Private | Wet | 0.16.5 | 1665 |
| | | 116/1B | Private | Wet | 0.17.5 | 1765 |
| | | 116/4 | Private | Wet | 0.06.5 | 665 |
| | | 119/1A | Private | Wet | 0.10.0 | 984 |
| | | 119/1B | Private | Wet | 0.01.0 | 110 |
| | | 119/2 | Private | Wet | 0.08.0 | 812 |
| | | 131/2 | Private | Wet | 0.07.0 | 715 |
| | | 131/3D | Private | Wet | 0.03.0 | 312 |
| | | 131/3E | Private | Wet | 0.01.5 | 170 |
| | | 131/4D1 | Private | Dry | 0.14.0 | 1400 |
| | | 131/4D2 | Private | Dry | 0.01.5 | 150 |
| | | 131/5 | Private | Wet | 0.03.0 | 323 |
| | | 131/4E | Private | Dry | 0.02.0 | 186 |
| | | 133/1C | Private | Wet | 0.07.5 | 770 |
| | | 133/5B | Private | Wet | 0.08.0 | 798 |
| | | 133/5C | Private | Wet | 0.12.0 | 1220 |
| | | 133/5D | Private | Wet | 0.10.0 | 1016 |
| | | 133/8B | Private | Wet | 0.00.5 | 14 |
| | | 785/14 | Private | Dry | 0.00.03 | 3 |
| | | 785/15 | Private | Dry | 0.00.10 | 10 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------|---------|-----|---------|------|
| | | 785/16 | Private | Dry | 0.00.10 | 10 |
| | | 785/17 | Private | Dry | 0.00.40 | 40 |
| | | 785/18 | Private | Dry | 0.02.55 | 255 |
| | | 224/1 | Private | Wet | 0.03.0 | 286 |
| | | 224/2 | Private | Wet | 0.00.5 | 43 |
| | | 224/3A | Private | Wet | 0.02.0 | 204 |
| | | 224/4B | Private | Wet | 0.03.5 | 340 |
| | | 790/36 | Private | Dry | 0.01.52 | 152 |
| | | 790/37 | Private | Dry | 0.00.65 | 65 |
| | | 790/38 | Private | Dry | 0.01.55 | 155 |
| | | 790/41A1 | Private | Dry | 0.00.32 | 32 |
| | | 790/41A2 | Private | Dry | 0.00.30 | 30 |
| | | 790/41B | Private | Dry | 0.00.58 | 58 |
| | | 225/2A1 | Private | Dry | 0.03.0 | 286 |
| | | 258/1A1 | Private | Dry | 0.03.0 | 295 |
| | | 220/2A3 | Private | Dry | 0.00.64 | 64 |
| | | 220/2A4 | Private | Dry | 0.05.55 | 555 |
| | | 220/6B2 | Private | Dry | 0.00.13 | 13 |
| | | 220/6C | Private | Dry | 0.00.55 | 55 |
| | | 220/5B | Private | Dry | 0.00.03 | 3 |
| | | 220/5C | Private | Dry | 0.01.77 | 177 |
| | | 220/2B | Private | Dry | 0.03.5 | 350 |
| | | 219/5B | Private | Dry | 0.15.0 | 1514 |
| | | 219/5A1 | Private | Dry | 0.04.0 | 406 |
| | | 219/6A | Private | Dry | 0.01.5 | 160 |
| | | 219/6B | Private | Dry | 0.06.5 | 650 |
| | | 218/17 | Private | Dry | 0.01.5 | 150 |
| | | 218/18 | Private | Dry | 0.00.5 | 20 |
| | | 261/1 | Private | Wet | 0.00.5 | 35 |
| | | 261/3 | Private | Dry | 0.04.5 | 462 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|---------|-------|---------|-----|
| | | 261/4 | Private | Dry | 0.00.5 | 35 |
| | | 261/8 | Private | Dry | 0.00.5 | 60 |
| | | 226/1 | Private | Manai | 0.00.62 | 62 |
| | | 226/3 | Private | Manai | 0.01.16 | 116 |
| | | 226/4 | Private | Manai | 0.02.69 | 269 |
| | | 226/5 | Private | Manai | 0.01.48 | 148 |
| | | 226/10 | Private | Manai | 0.01.84 | 184 |
| | | 802/1 | Private | Manai | 0.01.78 | 178 |
| | | 802/3 | Private | Manai | 0.00.85 | 85 |
| | | 802/4 | Private | Manai | 0.00.94 | 94 |
| | | 802/5 | Private | Manai | 0.00.56 | 56 |
| | | 802/6 | Private | Manai | 0.00.76 | 76 |
| | | 802/13 | Private | Manai | 0.01.00 | 100 |
| | | 805/1 | Private | Manai | 0.01.25 | 125 |
| | | 805/2 | Private | Manai | 0.00.74 | 74 |
| | | 805/3 | Private | Manai | 0.00.18 | 18 |
| | | 805/4 | Private | Manai | 0.00.48 | 48 |
| | | 805/6 | Private | Manai | 0.01.19 | 119 |
| | | 805/12 | Private | Manai | 0.01.78 | 178 |
| | | 805/15 | Private | Manai | 0.00.22 | 22 |
| | | 805/17 | Private | Manai | 0.02.17 | 217 |
| | | 805/10 | Private | Manai | 0.00.14 | 14 |
| | | 805/11 | Private | Manai | 0.01.50 | 150 |
| | | 805/20 | Private | Manai | 0.00.03 | 3 |
| | | 808/1 | Private | Manai | 0.01.55 | 155 |
| | | 808/2 | Private | Manai | 0.01.49 | 149 |
| | | 808/4 | Private | Manai | 0.00.12 | 12 |
| | | 808/21 | Private | Manai | 0.00.37 | 37 |
| | | 808/23 | Private | Manai | 0.00.20 | 20 |
| | | 808/22 | Private | Manai | 0.00.95 | 95 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|---------------------|---------------------------------|---------|-------|---------|------|
| | | 808/27 | Private | Manai | 0.00.02 | 2 |
| | | 820/2 | Private | Manai | 0.00.58 | 58 |
| | | 809/2 | Private | Manai | 0.00.60 | 60 |
| | | 808/19 | Private | Manai | 0.00.27 | 27 |
| | | 805/18 | Private | Manai | 0.03.20 | 320 |
| | | 805/5 | Private | Manai | 0.00.90 | 90 |
| | | 805/7 | Private | Manai | 0.00.59 | 59 |
| | | 805/9 | Private | Manai | 0.00.41 | 41 |
| | | 805/14 | Private | Manai | 0.00.23 | 23 |
| | | 805/8 | Private | Manai | 0.02.81 | 281 |
| | | 805/19 | Private | Manai | 0.00.57 | 57 |
| | | 226/2 | Private | Manai | 0.00.46 | 46 |
| | | 226/6 | Private | Manai | 0.01.72 | 172 |
| | | 226/8 | Private | Manai | 0.01.30 | 130 |
| | | 226/11 | Private | Manai | 0.00.56 | 56 |
| | | 802/2 | Private | Manai | 0.00.10 | 10 |
| | | 802/12 | Private | Manai | 0.00.47 | 47 |
| | | 820/1 | Private | Manai | 0.00.71 | 71 |
| | | 795/2 | Private | Manai | 0.00.17 | 17 |
| | | 795/3 | Private | Manai | 0.00.19 | 19 |
| | | 795/4 | Private | Manai | 0.00.20 | 20 |
| | | 795/5 | Private | Manai | 0.00.19 | 19 |
| | | 795/6 | Private | Manai | 0.00.18 | 18 |
| | | 795/7 | Private | Manai | 0.00.20 | 20 |
| 12 | KARUTHAPULLIAMPATTI | Melur Town Ward-E Block-1 | | | | |
| | | T.S. No. 11/1 | Private | Wet | 0.27.75 | 2775 |
| | | T.S. No. 9/4 | Private | Wet | 0.33.50 | 3350 |
| | | T.S. No. 10/10 | Private | Wet | 0.03.00 | 300 |
| | | T.S. No. 16/1 | Private | Wet | 0.20.00 | 2000 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------------------------|---------|-----|---------|------|
| | | T.S. No. 16/3 | Private | Wet | 0.08.26 | 826 |
| | | T.S. No. 16/3 | Private | Wet | 0.02.64 | 264 |
| | | T.S. No. 17/1 | Private | Wet | 0.20.00 | 2000 |
| | | T.S. No. 17/2 | Private | Wet | 0.02.40 | 240 |
| | | T.S. No. 17/3 | Private | Wet | 0.24.20 | 2420 |
| | | T.S. No. 17/4 | Private | Wet | 0.19.00 | 1900 |
| | | T.S. No. 17/5 | Private | Wet | 0.00.20 | 20 |
| | | T.S. No. 30/2 | Private | Wet | 0.03.20 | 320 |
| | | T.S. No. 31/2 | Private | Wet | 0.05.20 | 520 |
| | | Ward-E Block-3 | | | | |
| | | T.S. No. 3/6 | Private | Wet | 0.01.70 | 170 |
| | | T.S. No. 3/7 | Private | Wet | 0.10.00 | 1000 |
| | | T.S. No. 3/8 | Private | Wet | 0.06.05 | 605 |
| | | T.S. No. 4/1 | Private | Wet | 0.20.00 | 2000 |
| | | T.S. No. 4/2 | Private | Wet | 0.21.79 | 2179 |
| | | T.S. No. 4/3 | Private | Wet | 0.00.60 | 60 |
| | | T.S. No. 5/1 | Private | Wet | 0.13.50 | 1350 |
| | | T.S. No. 5/2 | Private | Wet | 0.41.45 | 4145 |
| | | T.S. No. 5/7 | Private | Wet | 0.16.90 | 1690 |
| | | T.S. No. 5/9 | Private | Wet | 0.19.23 | 1923 |
| | | Ward-E Block-4 | | | | |
| | | T.S. No. 6/7 | Private | Wet | 0.00.15 | 15 |
| | | T.S. No. 8/7 | Private | Wet | 0.14.00 | 1400 |
| | | T.S. No. 8/7 | Private | Wet | 0.01.55 | 155 |
| | | T.S. No. 8/8 | Private | Wet | 0.06.10 | 610 |
| | | T.S. No. 9/2 | Private | Wet | 0.02.80 | 280 |
| | | T.S. No. 9/3 | Private | Wet | 0.03.20 | 320 |
| | | T.S. No. 9/4 | Private | Wet | 0.04.50 | 450 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------------------------|---------|-----|---------|------|
| | | T.S. No. 9/5 | Private | Wet | 0.06.40 | 640 |
| | | T.S. No. 9/7 | Private | Wet | 0.16.00 | 1600 |
| | | T.S. No. 9/8 | Private | Wet | 0.06.30 | 630 |
| | | T.S. No. 9/9 | Private | Wet | 0.03.25 | 325 |
| | | T.S. No. 9/10 | Private | Wet | 0.11.00 | 1100 |
| | | T.S. No. 9/11 | Private | Wet | 0.04.50 | 450 |
| | | T.S. No. 9/12 | Private | Wet | 0.09.50 | 950 |
| | | T.S. No. 9/13 | Private | Wet | 0.04.79 | 479 |
| | | T.S. No. 9/14 | Private | Wet | 0.07.40 | 740 |
| | | T.S. No. 10/1 | Private | Wet | 0.01.60 | 160 |
| | | T.S. No. 10/2 | Private | Wet | 0.07.00 | 700 |
| | | T.S. No. 10/3 | Private | Wet | 0.07.50 | 750 |
| | | T.S. No. 10/6 | Private | Wet | 0.03.50 | 350 |
| | | T.S. No. 10/4 | Private | Wet | 0.14.80 | 1480 |
| | | T.S. No. 10/5 | Private | Wet | 0.11.71 | 1171 |
| | | T.S. No. 10/7 | Private | Wet | 0.26.00 | 2600 |
| | | T.S. No. 10/9 | Private | Wet | 0.09.25 | 925 |
| | | T.S. No. 10/10 | Private | Wet | 0.03.20 | 320 |
| | | T.S. No. 10/11 | Private | Wet | 0.00.06 | 6 |
| | | T.S. No. 11/4 | Private | Wet | 0.08.60 | 860 |
| | | T.S. No. 11/5 | Private | Wet | 0.88.00 | 8800 |
| | | T.S. No. 12/2 | Private | Wet | 0.21.50 | 2150 |
| | | T.S. No. 12/3 | Private | Wet | 0.12.70 | 1270 |
| | | T.S. No. 14/1 | Private | Wet | 0.27.50 | 2750 |
| | | T.S. No. 14/2 | Private | Wet | 0.06.00 | 600 |
| | | T.S. No. 14/4 | Private | Wet | 0.21.80 | 2180 |
| | | Ward-E Block-5 | | | | |
| | | T.S. No. 1/1 | Private | Wet | 0.08.00 | 800 |
| | | T.S. No. 1/2 | Private | Wet | 0.47.00 | 4700 |
| | | T.S. No. 1/17 | Private | Dry | 0.00.80 | 80 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------------------------|---------|-----|---------|------|
| | | Ward-D Block-1 | | | | |
| | | T.S. No. 1/1 | Private | Wet | 0.15.95 | 1595 |
| | | T.S. No. 1/2 | Private | Wet | 0.07.70 | 770 |
| | | T.S. No. 2/3 | Private | Wet | 0.02.50 | 250 |
| | | T.S. No. 4/3 | Private | Wet | 0.00.62 | 62 |
| | | T.S. No. 4/4 | Private | Wet | 0.09.33 | 933 |
| | | T.S. No. 4/5 | Private | Wet | 0.08.00 | 800 |
| | | T.S. No. 4/6 | Private | Wet | 0.15.20 | 1520 |
| | | T.S. No. 4/7 | Private | Wet | 0.06.85 | 685 |
| | | T.S. No. 4/9 | Private | Wet | 0.04.45 | 445 |
| | | T.S. No. 4/11 | Private | Wet | 0.06.50 | 650 |
| | | T.S. No. 5/1 | Private | Wet | 0.45.00 | 4500 |
| | | T.S. No. 5/2 | Private | Wet | 0.06.80 | 680 |
| | | T.S. No. 5/3 | Private | Wet | 0.06.80 | 680 |
| | | T.S. No. 5/4 | Private | Wet | 0.20.50 | 2050 |
| | | T.S. No. 5/5 | Private | Wet | 0.05.20 | 520 |
| | | T.S. No. 6/1 | Private | Wet | 0.35.50 | 3550 |
| | | T.S. No. 6/2 | Private | Wet | 0.23.25 | 2325 |
| | | T.S. No. 6/3 | Private | Wet | 0.15.20 | 1520 |
| | | T.S. No. 6/4 | Private | Wet | 0.05.30 | 530 |
| | | T.S. No. 6/5 | Private | Wet | 0.04.00 | 400 |
| | | Ward-D Block-8 | | | | |
| | | T.S. No. 23/1 | Private | Wet | 0.00.90 | 90 |
| | | T.S. No. 23/2 | Private | Wet | 0.00.70 | 70 |
| | | T.S. No. 23/3 | Private | Wet | 0.16.50 | 1650 |
| | | T.S. No. 23/4 | Private | Wet | 0.06.34 | 634 |
| | | T.S. No. 23/5 | Private | Wet | 0.07.66 | 766 |
| | | T.S. No. 23/7 | Private | Wet | 0.22.50 | 2250 |
| | | T.S. No. 23/8 | Private | Wet | 0.05.30 | 530 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------------------------|---------|-----|---------|------|
| | | T.S. No. 23/9 | Private | Wet | 0.01.90 | 190 |
| | | T.S. No. 23/10 | Private | Wet | 0.20.80 | 2080 |
| | | T.S. No. 23/11 | Private | Wet | 0.00.80 | 80 |
| | | T.S. No. 23/12 | Private | Wet | 0.09.15 | 915 |
| | | T.S. No. 23/13 | Private | Wet | 0.06.45 | 645 |
| | | T.S. No. 23/15 | Private | Wet | 0.11.00 | 1100 |
| | | T.S. No. 24/11 | Private | Wet | 0.12.30 | 1230 |
| | | T.S. No. 24/11 | Private | Wet | 0.02.30 | 230 |
| | | T.S. No. 24/12 | Private | Wet | 0.13.49 | 1349 |
| | | T.S. No. 24/13 | Private | Wet | 0.08.57 | 857 |
| | | Ward-D Block-2 | | | | |
| | | T.S. No. 20/2 | Private | Wet | 0.21.00 | 2100 |
| | | T.S. No. 19 | Private | Wet | 0.32.00 | 3200 |
| | | T.S. No. 22/2 | Private | Wet | 0.02.50 | 250 |
| | | T.S. No. 22/3 | Private | Wet | 0.02.30 | 230 |
| | | T.S. No. 23/1 | Private | Wet | 0.38.30 | 3830 |
| | | T.S. No. 23/3 | Private | Wet | 0.12.50 | 1250 |
| | | T.S. No. 23/9 | Private | Wet | 0.09.50 | 950 |
| | | T.S. No. 23/4 | Private | Wet | 0.05.30 | 530 |
| | | T.S. No. 23/8 | Private | Wet | 0.07.50 | 750 |
| | | T.S. No. 23/7 | Private | Wet | 0.00.90 | 90 |
| | | T.S. No. 23/11 | Private | Wet | 0.17.00 | 1700 |
| | | T.S. No. 23/10 | Private | Wet | 0.01.25 | 125 |
| | | T.S. No. 23/12 | Private | Wet | 0.15.40 | 1540 |
| | | T.S. No. 24/1 | Private | Wet | 0.01.45 | 145 |
| | | T.S. No. 24/2 | Private | Wet | 0.12.95 | 1295 |
| | | T.S. No. 24/3 | Private | Wet | 0.38.80 | 3880 |
| | | T.S. No. 24/4 | Private | Wet | 0.00.20 | 20 |
| | | T.S. No. 24/6 | Private | Wet | 0.49.50 | 4950 |
| | | T.S. No. 24/7 | Private | Wet | 0.20.15 | 2015 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|----------------------------|---------|-----|---------|------|
| | | T.S. No. 24/8 | Private | Wet | 0.02.60 | 260 |
| | | T.S. No. 25/3 | Private | Wet | 0.01.00 | 100 |
| | | T.S. No. 25/4 | Private | Wet | 0.41.50 | 4150 |
| | | T.S. No. 25/6 | Private | Wet | 0.04.80 | 480 |
| | | T.S. No. 25/7 | Private | Wet | 0.31.10 | 3110 |
| | | T.S. No. 25/8 | Private | Wet | 0.00.60 | 60 |
| | | T.S. No. 26/1 | Private | Wet | 0.19.00 | 1900 |
| | | T.S. No. 26/2 | Private | Wet | 0.45.65 | 4565 |
| | | T.S. No. 26/3 | Private | Wet | 0.01.00 | 100 |
| | | T.S. No. 27/2 | Private | Wet | 0.01.00 | 100 |
| | | T.S. No. 28/1 | Private | Wet | 0.02.40 | 240 |
| | | T.S. No. 33/2 | Private | Wet | 0.01.35 | 135 |
| | | T.S. No. 33/3 | Private | Wet | 0.04.40 | 440 |
| | | Ward-D Block-17 | | | | |
| | | T.S. No. 1/1 | Private | Wet | 0.01.35 | 135 |
| | | T.S. No. 11/1 | Private | Wet | 0.18.50 | 1850 |
| | | T.S. No. 13/13 | Private | Wet | 0.02.10 | 210 |
| | | T.S. No. 13/14 | Private | Wet | 0.21.95 | 2195 |
| | | T.S. No. 13/15 | Private | Wet | 0.16.90 | 1690 |
| | | T.S. No. 13/23 | Private | Dry | 0.04.00 | 400 |
| | | T.S. No. 13/24 | Private | Wet | 0.35.20 | 3520 |
| | | T.S. No. 13/27 | Private | Wet | 0.01.00 | 100 |
| | | T.S. No. 13/28 | Private | Wet | 0.04.30 | 430 |
| | | T.S. No. 18/1 | Private | Dry | 0.04.70 | 470 |
| | | T.S. No. 18/2 | Private | Dry | 0.00.60 | 60 |
| | | T.S. No. 18/3 | Private | Dry | 0.17.50 | 1750 |
| | | T.S. No. 18/4 | Private | Dry | 0.15.30 | 1530 |
| | | T.S. No. 18/5 | Private | Dry | 0.03.00 | 300 |
| | | T.S. No. 18/6 | Private | Wet | 0.06.20 | 620 |
| | | T.S. No. 18/7 | Private | Dry | 0.07.60 | 760 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|----|-----------------------|----------------|---------|-------|---------|------|
| | | T.S. No. 18/8 | Private | Dry | 0.01.20 | 120 |
| | | T.S. No. 18/12 | Private | Wet | 0.20.40 | 2040 |
| | | T.S. No. 18/13 | Private | Wet | 0.12.00 | 1200 |
| | | T.S. No. 19/3 | Private | Wet | 0.11.00 | 1100 |
| 13 | SOORAPATTI | 22/3C | Private | Dry | 0.04.00 | 406 |
| 14 | NARSINGAMPATTI | 86/5 | Private | Wet | 0.01.0 | 80 |
| | | 86/6A | Private | Wet | 0.21.0 | 2120 |
| | | 86/6C | Private | Wet | 0.04.5 | 470 |
| | | 86/6D | Private | Wet | 0.09.5 | 950 |
| | | 86/7A | Private | Wet | 0.05.0 | 500 |
| | | 86/7B | Private | Wet | 0.06.5 | 650 |
| | | 86/8 | Private | Wet | 0.05.5 | 550 |
| | | 85/3A | Private | Wet | 0.02.0 | 202 |
| | | 85/3A | Private | Wet | 0.01.5 | 150 |
| | | 85/9 | Private | Wet | 0.03.0 | 270 |
| | | 85/10A | Private | Wet | 0.05.0 | 488 |
| | | 85/12A | Private | Wet | 0.07.0 | 675 |
| | | 85/13 | Private | Wet | 0.06.5 | 645 |
| | | 85/14 | Private | Wet | 0.10.5 | 1051 |
| | | 121/3 | Private | Manai | 0.00.05 | 5 |
| | | 121/6 | Private | Manai | 0.00.11 | 11 |
| | | 121/8 | Private | Manai | 0.00.22 | 22 |
| | | 121/9 | Private | Manai | 0.00.34 | 34 |
| | | 121/11 | Private | Manai | 0.00.20 | 20 |
| | | 121/13 | Private | Manai | 0.00.06 | 6 |
| | | 420/1 | Private | Wet | 0.03.0 | 313 |
| | | 420/3A | Private | Wet | 0.41.5 | 4170 |
| | | 420/3B | Private | Wet | 0.34.5 | 3448 |
| | | 419/1 | Private | Wet | 0.47.5 | 4760 |
| | | 419/2A | Private | Wet | 0.24.0 | 2390 |
| | | 419/2B | Private | Wet | 0.22.0 | 2205 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|---------|-----|--------|------|
| | | 419/3A | Private | Wet | 0.20.5 | 2050 |
| | | 419/3B | Private | Wet | 0.04.5 | 460 |
| | | 419/5 | Private | Wet | 0.31.0 | 3110 |
| | | 413/2 | Private | Wet | 0.13.0 | 1333 |
| | | 411/1 | Private | Wet | 0.01.5 | 162 |
| | | 411/2 | Private | Wet | 0.32.5 | 3250 |
| | | 411/3A | Private | Dry | 0.22.5 | 2250 |
| | | 411/3B | Private | Dry | 0.20.5 | 2050 |
| | | 411/4 | Private | Dry | 0.07.5 | 750 |
| | | 82/4F | Private | Wet | 0.00.5 | 38 |
| | | 82/4G | Private | Wet | 0.09.5 | 960 |
| | | 82/5 | Private | Dry | 0.07.0 | 692 |
| | | 96/2A1 | Private | Wet | 0.00.5 | 5 |
| | | 96/2A2 | Private | Wet | 0.00.5 | 5 |
| | | 96/3 | Private | Wet | 0.00.5 | 5 |
| | | 95/1 | Private | Wet | 0.00.5 | 8 |
| | | 95/2 | Private | Wet | 0.00.5 | 56 |
| | | 95/3A | Private | Wet | 0.02.0 | 224 |
| | | 95/3B | Private | Wet | 0.03.0 | 308 |
| | | 94/1 | Private | Wet | 0.07.5 | 733 |
| | | 93/1 | Private | Wet | 0.01.0 | 112 |
| | | 93/2 | Private | Wet | 0.02.5 | 269 |
| | | 93/8 | Private | Wet | 0.02.5 | 247 |
| | | 74/2A | Private | Wet | 0.02.0 | 195 |
| | | 74/2B | Private | Wet | 0.01.5 | 165 |
| | | 74/3D | Private | Wet | 0.05.5 | 547 |
| | | 74/3E | Private | Wet | 0.07.0 | 710 |
| | | 73/6A1 | Private | Wet | 0.01.5 | 151 |
| | | 73/6A2 | Private | Wet | 0.01.5 | 147 |
| | | 73/6B | Private | Wet | 0.03.5 | 364 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|---------|-----|--------|------|
| | | 73/7 | Private | Wet | 0.05.0 | 485 |
| | | 57/2A | Private | Dry | 0.03.5 | 378 |
| | | 57/2B | Private | Dry | 0.02.5 | 264 |
| | | 57/4C2 | Private | Dry | 0.01.5 | 132 |
| | | 53/2 | Private | Dry | 0.09.5 | 953 |
| | | 53/4A1 | Private | Dry | 0.01.0 | 89 |
| | | 53/4B | Private | Dry | 0.02.0 | 212 |
| | | 53/5B1 | Private | Dry | 0.01.5 | 161 |
| | | 53/5B2 | Private | Dry | 0.01.0 | 125 |
| | | 53/6 | Private | Dry | 0.05.0 | 513 |
| | | 47/2 | Private | Wet | 0.14.0 | 1395 |
| | | 47/3 | Private | Wet | 0.07.0 | 679 |
| | | 47/4A | Private | Wet | 0.16.0 | 1584 |
| | | 47/4B | Private | Wet | 0.01.5 | 171 |
| | | 47/6 | Private | Wet | 0.06.5 | 635 |
| | | 47/7C1 | Private | Dry | 0.02.5 | 234 |
| | | 47/7C2 | Private | Dry | 0.01.0 | 128 |
| | | 47/8 | Private | Dry | 0.03.5 | 345 |
| | | 124/1 | Private | Wet | 0.00.5 | 9 |
| | | 124/2 | Private | Wet | 0.00.5 | 48 |
| | | 124/3 | Private | Wet | 0.00.5 | 63 |
| | | 46/3A1 | Private | Wet | 0.00.5 | 34 |
| | | 46/3A2 | Private | Wet | 0.01.0 | 125 |
| | | 46/3B | Private | Wet | 0.02.0 | 224 |
| | | 46/5D | Private | Wet | 0.28.0 | 2781 |
| | | 43/3B | Private | Dry | 0.04.5 | 479 |
| | | 43/6 | Private | Dry | 0.02.5 | 246 |
| | | 43/7 | Private | Wet | 0.03.0 | 305 |
| | | 42/1 | Private | Dry | 0.08.0 | 819 |
| | | 42/3A2 | Private | Wet | 0.00.5 | 36 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|---------|---------|-------|---------|------|
| | | 42/3C2B | Private | Wet | 0.00.5 | 28 |
| | | 42/3C3 | Private | Wet | 0.02.0 | 210 |
| | | 706/2 | Private | Manai | 0.00.29 | 29 |
| | | 706/3 | Private | Manai | 0.00.34 | 34 |
| | | 706/4 | Private | Manai | 0.00.31 | 31 |
| | | 705/5 | Private | Manai | 0.00.04 | 4 |
| | | 705/6 | Private | Manai | 0.00.06 | 6 |
| | | 705/9 | Private | Manai | 0.00.09 | 9 |
| | | 705/13 | Private | Manai | 0.00.07 | 7 |
| | | 705/20 | Private | Manai | 0.00.11 | 11 |
| | | 545/9B | Private | Wet | 0.03.5 | 373 |
| | | 545/10B | Private | Wet | 0.01.0 | 92 |
| | | 540/8A | Private | Wet | 0.03.5 | 365 |
| | | 540/8B | Private | Wet | 0.03.5 | 334 |
| | | 539/2B | Private | Wet | 0.01.0 | 76 |
| | | 538/11A | Private | Wet | 0.05.5 | 558 |
| | | 538/11B | Private | Wet | 0.10.0 | 1000 |
| | | 538/12 | Private | Wet | 0.05.0 | 520 |
| | | 538/13 | Private | Wet | 0.04.0 | 378 |
| | | 538/14 | Private | Wet | 0.05.0 | 510 |
| | | 538/15A | Private | Wet | 0.03.0 | 290 |
| | | 538/15B | Private | Wet | 0.03.5 | 350 |
| | | 536/2A | Private | Wet | 0.04.0 | 420 |
| | | 533/2 | Private | Wet | 0.02.0 | 220 |
| | | 505/2 | Private | Wet | 0.02.0 | 228 |
| | | 505/3B | Private | Wet | 0.03.0 | 295 |
| | | 505/3C | Private | Wet | 0.02.0 | 220 |
| | | 505/3D | Private | Wet | 0.04.0 | 378 |
| | | 505/4 | Private | Wet | 0.05.5 | 545 |
| | | 492/1 | Private | Wet | 0.15.5 | 1560 |

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|---|---|--------|---------|-------|---------|------|
| | | 503/1 | Private | Wet | 0.04.0 | 420 |
| | | 501/1 | Private | Wet | 0.02.5 | 220 |
| | | 501/2 | Private | Wet | 0.04.5 | 467 |
| | | 501/3 | Private | Wet | 0.05.0 | 490 |
| | | 418/1 | Private | Wet | 0.08.0 | 780 |
| | | 731/1 | Private | Manai | 0.00.05 | 5 |
| | | 731/8 | Private | Manai | 0.02.13 | 213 |
| | | 705/19 | Private | Manai | 0.00.18 | 18 |
| | | 706/6 | Private | Manai | 0.00.45 | 45 |
| | | 731/2 | Private | Manai | 0.00.45 | 45 |
| | | 731/9 | Private | Manai | 0.01.50 | 150 |
| | | 131/3A | Private | Manai | 0.09.00 | 900 |
| | | 131/3A | Private | Manai | 0.11.00 | 1100 |
| | | 131/4 | Private | Manai | 0.00.50 | 50 |
| | | 513/3 | Private | Manai | 0.10.00 | 1000 |
| | | 513/2 | Private | Dry | 0.36.5 | 3650 |

[F. No.NHAI/11015/GM(ENV)/LA/Trichy/Madurai-II]

AJAI VIKRAM SINGH, Secy.